

3.4.3 Number of research papers per teacher in the Journals notified on UGC website during the last five years (5)

search papers in the Journals notified on UGC website during the last five years

Title of paper	Name of the author/s	Department of the teacher	Name of journal	Year of publication
Optimization of MIG Welding Parameters to Control Quality of Welding	Mr.Ankur Malvia	Automobile Engineering	International Journal for Scientific Research and Development	2019-20
Experimental study of two wheeler chassis dynamometer	Ms.Nisha M Krishnan	Automobile Engineering	SURAJ PUNJ JOURNAL FOR MULTIDISCIPLINARY RESEARCH	2019-20
Influence of Process variables and Finite Element Analysis on Friction stir Welded Dissimilar Alloys	Dr.Shridhar Kurse	Automobile Engineering	International Journal of Scientific Research in Computer Science, Engineering and	2019-20
A Study of Traditional and Deep Learning Techniques for Fault Diagnosis of Bearings: A Survey	T.Ayyappa Dr.Shridhar Kurse	Automobile Engineering	International Journal of Grid and Distributed Computing (IJGDC)	2019-20
Design, Fabrication and Testing of Aqua-Silencer	Dr.Shridhar Kurse	Automobile Engineering	GIS Science Journal	2019-20
CFD Analysis of Formula 1 Race Car	Dr.Shridhar Kurse	Automobile Engineering	International Journal of Latest Trends in Engineering & Technology	2019-20
Design and Fabrication of Electric Super Charger for Two Wheeler under High Speed Condition	Mr.Jaysheel Kumar	Automobile Engineering	GIS Science Journal	2019-20
Mechanical Property Evaluation of Banana Fiber Reinforced Composite	Ms.Smitha B.S	Automobile Engineering	International Journal of Scientific Research in Computer Science, Engineering and	2019-20
Design and Development of Prototype IOT Controlled Forklift	Ms.Smitha B.S	Automobile Engineering	GIS Science Journal	2019-20

Superconducting Magnetic Energy Storage system used in Electric Bikes	Mr.Karthik A.V	Automobile Engineering	GIS Science Journal	2019-20
Design and Analysis of Three Wheels Electric Go-Kart	Mr.Karthik A.V	Automobile Engineering	GIS Science Journal	2019-20
Study of Cobalt Doped GdAlO ₃ for Electrochemical Applicatio	Jisha P. Kunhan, Prashantha S. Chandrappa, C.R.	BSH	Current Analytical Chemistry	2019-20
Photoluminescence and electrochemical performances of Eu ³⁺ doped La ₁₀ Si ₆ O ₂₇ nanophosphor: Display and electrochemical sensor applications	A. Naveen Kumar, D.M. Jnaneshwara, M.R. Anil Kumar, N.	BSH	Applied Surface Science Advances	2019-20
Enhanced photoluminescence of SiO ₂ coated CaTiO ₃ :Dy ³⁺ ,Li ⁺ nanophosphors for white light emitting diodes	Vijaya V Shanbhag, SC Prashantha, TR Shashi Shekhar, H	BSH	Ceramics International	2019-20
Study of Bimolecular Quenching Reactions of Coumarin Dye C1 by the Fluorescence Behavior in Toluene and Butanol Binary Mixtures	Kalpna Sharma, Raveendra Melavanki, VT	BSH	Macromolecular Symposia	2019-20
<u>Preferential solvation and bimolecular quenching reactions of boronic acid dye at very low quencher concentrations studied by fluorescence spectrum in</u>	RAVEENDRA M MELAVANKI, P Bhavya, Raviraj	BSH	Indian Journal of Pure & Applied Physics (IJPAP)	2019-20
Enhancement of luminescence intensity and spectroscopic analysis of Eu ³⁺ activated and Li ⁺ charge-compensated Bi ₂ O ₃ nanophosphors for solid-state	S Ashwini, SC Prashantha, Ramachandra Naik, H	BSH	Journal of Rare Earths	2019-20
Impacts of core shell structure on structural and photoluminescence properties of CaTiO ₃ :Sm ³⁺ , Li ⁺ nanoparticles for solid state display applications	VijayaVShanbhag, SCPrashantha, ,HNagabhushana,DMJ	BSH	Mater. Res. Express	2019-20
Photoluminescence of a novel green emitting Bi ₂ O ₃ :Tb ³⁺ nanophosphors for display, thermal sensor and visualisation of latent fingerprints	S Ashwini, SC Prashantha, Ramachandra Naik, H	BSH	Optik - International Journal for Light and Electron Optics	2019-20
ELECTROCHEMICAL PROPERTIES OF COBALT DOPED GdAlO ₃	Dr JISHA P K	BSH	International Journal of Scientific Research in Computer Science, Engineering and	2019-20

The thermal conductivity and viscosity of Non-polar Hybrid CuO nanofluid(Cuo + DEA+ Cyclohexane) and (Cuo + DEA+1-4 dioxane)	Dr.Rohini B A. Kingson Solomon Jeevaraj	BSH	sensor letters	2019-20
Ultrasonic study of Binary mixtures of Diethyl amine with Butyl acetate and Ethyl acetate",	Dr.Rohini B A. Kingson Solomon Jeevaraj	BSH	International Journal of Scientific Research in Computer Science, Engineering and	2019-20
Dielectric Constant Measurement In Binary Liquid	Dr.Rohini B A. Kingson Solomon Jeevaraj	BSH	Journal of Emerging Technologies and Innovative Research	2019-20
Effect of flux (NH4Cl) on Y2SiO5:Dy3+ (9 mol %) nanophosphors its Characterization and Structural studies	K.Dhanalakshmi, A.Jagannatha Reddy, D.L.Monika,R.Harikris	BSH	International Journal of Scientific Research in Computer Science, Engineering and	2019-20
Effect of Flux Boric Acid (H3BO3) on Yttrium Silicate Y2SiO5:Dy3+ (9 mol%) Nanophosphors Its Characterization and Luminescence Studies	K. DHANALAKSHMI, A. JAGANNATHA REDDY, and L.	BSH	sensor Letters	2019-20
Synthesis and Structural Characterization of Mg2SiO4nanoparticles	Ramachandra Naik, V. Revathi, S. C. Prashantha, H.	BSH	International Journal of Scientific Research in Computer Science, Engineering and	2019-20
<u>Enhancement of luminescence intensity and spectroscopic analysis of Eu3+ activated and Li+ charge-compensated Bi2O3 nanophosphors for solid-state</u>	S Ashwini, SC Prashantha, Ramachandra Naik, H	BSH	Journal of Rare Earths	2019-20
Photoluminescence and photocatalytic properties of novel Bi ₂ O ₃ :Sm ³⁺ nanophosphor	S. Ashwini, S.C. Prashantha , Ramachandra Naik ,	BSH	Journal of Science: Advanced Materials and Devices	2019-20
Microcrystalline Properties of PVA/Co3O4 Nanocomposites	Dr. Prashanth K.S V. Revathi, M. B. Nandaprakash, R.	BSH	International Journal of Scientific Research in Computer Science, Engineering and	2019-20
Algebraic Interpolating Polynomials of Theobromine Using Numerical Techniques	G. Srinivasa P.K. Asha	Chemistry	International Journal of Psychosocial Rehabilitation	2019-20
Investigation of Ketotifen Fumarate in Pharmaceuticals using Iron (III) chloride and two chelating Agents- Spectrophotometrically	V.S. Anusuya Devi P.K. Asha, M.S. Raghu	Chemistry	International Journal of Psychosocial Rehabilitation	2019-20

Properties of Potassium Permanganate as Oxidant in the Determination of Fexofenadine in Pharmaceuticals	PK Asha, MS Raghu, VS Devi	Chemistry	Sensors letters	2019-20
Biological Activity and Characterization of Green Synthesized Nickel Oxide Nanoparticles Derived from Sterculiafoetida Leaf Extract	K.Subashini,S.Prakash ,V.Sujatha	Chemistry	Sensor letters	2019-20
Isolation of hesperetin - a flavonoid from Cordiasebestenaflower extract through antioxidant assay guided method and its antibacterial, anticancer	S.Prakash ,K.Subashini,V.Sujatha	Chemistry	Journal of molecular structure	2019-20
Solvothermal synthesis of nanoscale disc-like gadolinium doped magnesium zirconatefro highly efficient photocataytic degradation of rhodamine B in	A. Akshatha, S. Sreenivasa, L. Parashuram, V.	Chemistry	SN Applied Science	2019-20
Facile synthesis of perovskite lanthanum aluminate and its green reduced graphene oxide composite for high performance supercapacitors	T.N. Vinuth Raj, Priya A. Hoskeri, H.B. Muralidhara, C.R.	Chemistry	Journal of electroanalytical chemistry	2019-20
Protection of mild steel corrosion by three new quinazoline derivatives: experimental and DFT studies	C.B. Pradeep Kumar M.K. Prashanth K.N. Mohana M.B.	Chemistry	Surfaces and interfaces	2019-20
Controllable synthesis of TiO2 chemically bonded graphene for photocatalytic hydrogen evolution and dye degradation,	KYogesh Kumar, HimaniSaini, D Pandiarajan, M.K.	Chemistry	Catalysis Today	2019-20
Facile green synthesis of boroncarbonitride using orange peel; Its application in high-performance supercapacitors and detection of levodopa in real	M.S. Raghu, L. Parashuram K. Yogesh Kumar, B.P.	Chemistry	Materials Today Communications	2019-20
Rutile, mesoporous ruthenium oxide decorated graphene oxide as an efficient visible light driven photocatalyst for hydrogen evolution reaction and	S. Akshatha, S. Sreenivasa, K Yogesh Kumar, S. Archana,	Chemistry	Materials Science in Semiconductor Processing	2019-20
Fluorine Substituted Thiomethyl Pyrimidine Derivatives as Efficient Inhibitors for Mild Steel Corrosion in Hydrochloric Acid Solution: Thermodynamic,	CB Pradeep Kumar, KN Mohana, MS Raghu, MB	Chemistry	Journal of Molecular Liquids	2019-20
<u>Surface-treated short sisal fibers and halloysite nanotubes for synergistically enhanced performance of polypropylene hybrid composites</u>	Prakash K, Sivakumar M, ChantaraThevyRatna	Chemistry	Journal of Thermoplastic Composite Materials	2019-20

<u>Mechanical, thermal and dynamic-mechanical studies of functionalized halloysite nanotubes reinforced polypropylene composites</u>	PrakashKrishnaiah, SivakumarManickam, ChantaraThevyRatna	Chemistry	Polymers and Polymer Composites	2019-20
<u>MoS₂-Calix[4]arene Catalyzed Synthesis and Molecular Docking Study of 2,4,5-Trisubstituted Imidazoles As Potent Inhibitors of Mycobacterium tuberculosis</u>	M.S Raghu, C.B Pradeep Kumar, K. N Nagendra Prasad, M.	Chemistry	ACS Combinatorial Science	2019-20
Experimental assessment of performance, combustion and emissions of a compression ignition engine fuelled with Spirulinaplantensis biodiesel. ,	Nautiyal, P., Subramanian, K. A., Dastidar, M. G., &	Chemistry	Energy	2019-20
To Study the Effects of (CNG + Diesel) under Dual Fuel Mode on Engine Performance and Emissions Characteristic	Kumar, A. Nautiyal, P	Chemistry	Sensor letters	2019-20
Carboxylated Graphene-Alcohol Oxidase Thin Films Modified Graphite Electrode as an Electrochemical Sensor for Electro- catalytic Detection of Ethanol	S.Prasanna kumar, L.Parashuram, D.P.Suhas, Prakash	Chemistry	Material Science for Energy Technologies	2019-20
Zirconia-Cu(I) stabilized copper oxide mesoporous nano-catalyst: Synthesis and DNA reactivity of 1,2,4-oxadiazole-	T. Aravinda,B. Vinay Kumar,M. S. Raghu,L. Parusharam	Chemistry	Nucleosides, Nucleotides & Nucleic Acids	2019-20
Anticancer activity of Copper oxide Nanoparticles Synthesized form Brassia actinophylla Flower extract	K.Subashini,S.Prakash ,V.Sujatha	Chemistry	Asian Journal of Chemistry	2019-20
Perovskite lanthanum aluminate nanoparticles applications in antimicrobial activity, adsorptive removal of Direct Blue 53 dye and fluoride	C.R. Manjunatha, B.M. Nagabhushana, M.S. Raghu, S.	Chemistry	Materials Science & Engineering C	2019-20
Fabrication of PANI/SnO ₂ Hybrid Nanocomposites via Interfacial Polymerization for High Performance Supercapacitors Applications	B. P. Prasanna, , D. N. Avadhani, Vinuth Raj, K. Yogesh Kumar,	Chemistry	Surface Engineering and Applied Electrochemistry	2019-20
Synthesis, Characterization, and Biological Evaluation of Novel 3-(4-Chlorophenyl)-2-(substituted)quinazolin-4(3H)-	M. S. Raghu, C B Pradeep Kumar, K Yogesh Kumar, M K	Chemistry	Journal of Heterocyclic Chemistry	2019-20
Effective and fast adsorptive removal of fluoride on CaAl ₂ O ₄ :Ba nanoparticles: isotherm, kinetics and reusability studies	C.R. Manjunathaa, B.M. Nagabhushana, A. Narayana, S.	Chemistry	Materials Research Express	2019-20

Efficient Synthesis of RuO ₂ Nanoparticle with excellent activity for one-pot Synthesis of 2,3-disubstituted quinazolin-	M. S. Raghu, K. N. N. Prasad, B. K. Jayanna, C. B. Pradeep Kumar,	Chemistry	Vietnam Journal of Chemistry	2019-20
A non-enzymatic electrochemical sensor based on ZrO ₂ : Cu(I) nanosphere modified carbon paste electrode for electro- catalytic oxidative	L. Parashuram, Dr. Swamy Sreenivasa, S. Akshatha, Dr. V.	Chemistry	Food Chemistry	2019-20
Photo- and thermoluminescence properties of single-phase white light- emitting Y _{2-x} SiO ₅ :xDy ³⁺ nanophosphor: a concentration-	K. Dhanalakshmi, R. Hari Krishna, A. Jagannatha Reddy,	Chemistry	Applied Physics A	2019-20
Synergistic effect of hybrid Ce ³⁺ /Ce ⁴⁺ doped Bi ₂ O ₃ nano-sphere photocatalyst for enhanced photocatalytic degradation of alizarin red S dye and its	S.Akshatha, S.Sreenivasa, L.Parashuram,	Chemistry	Journal of Environmental Chemical Engineering	2019-20
Environmentally Benign Approach for the Synthesis of Azo Dyes in the Presence of Mesoporous Sulfated Core-Shell	L. Parashuram, Dr. Swamy Sreenivasa, S. Akshatha, Dr. V.	Chemistry	ChemistrySelect	2019-20
Synthesis, Characterization and Antioxidant Activity of Novel 3-(2, 5-dioxo-imidazolidin-1-yl)-1, 1-diethylurea Derivatives	HN Deepakumari, MS Raghu, CBP kumar,	Chemistry	Chemical Science	2019-20
Efficient Adsorption of Acid Black 52 from Aqueous Solution by Biochar Prepared from Deoiled Algae Biomass: Process Optimization	Nautiyal, P., Kumar, A.	Chemistry	Sensor letters	2019-20
Effective Utilization of Algae Biomass from Wastewater for Biodiesel Production by Direct Transesterification: A Promising Approach for Sustainable Bioenergy	Nautiyal, P., Subramanian, K. A., Dastidar, M. G., &	Chemistry	Asian Journal of Chemistry	2019-20
The role of dwell hold on the dislocation mechanisms of fatigue in a near alpha titanium alloy	Dr. Sudha J and Dr. Kavitha J	Mathematics-BSH	International Journal of Plasticity	2019-20
Smart Farming Using Artificial Immune System Algorithm and Image Processing	T Suma, G. Srinivasa	Mathematics-BSH	International Journal of Psychosocial Rehabilitation(IJPR)	2019-20
LMI based stability criterion for uncertain neutral-type neural networks with discrete and distributed delays	Dr.Baskar P P,DR.S.PADMANABHAN, V.UMESHA,	Mathematics-BSH	Control and Cybernetics,	2019-20

Marangoni Convection in Superposed Fluid and Anisotropic Porous Layers with Throughflow	Gangadharaiah Y H, Ananda K	Mathematics-BSH	Malaya Journal of mathematica	2019-20
Combined impact of variable internal heat source and variable viscosity on the onset of convective motion in a porous layer	Ananda K ,Gangadharaiah Y H	Mathematics-BSH	Malaya Journal of mathematica	2019-20
Effects of variable internal heat source and variable gravity field on convection in a porous layer	Nagarathnamma, Ananda K ,Gangadharaiah Y H	Mathematics-BSH	Malaya Journal of mathematica	2019-20
DNA Computing towards the Solution of Minimum Vertex Cover Proble	Dr. J. Kavitha	Mathematics-BSH	International Journal of Psychosocial Rehabilitation	2019-20
RADIATION ABSORPTION AND SORET EFFECTS ON MHD CONDUCTING FLUID FLOW PAST AN EXPONENTIALLY ACCELERATED VERTICAL PLATE	Madhu Mohana Raju A B, Chandra Reddy P, Mallikajuna B, C S	Mathematics-BSH	South East Asian Journal of Mathematics and Mathematical Sciences	2019-20
L(R) cyclic semigroups satisfying the identity $abc=ac$	D.D.Padma Priya, G.Shobha Latha and R. Bhuvana Vijaya	Mathematics-BSH	International Journal of scientific research in science, Engineering and technology	2019-20
Matrix Application in Social Network Analysis	Rashi, Tarunika	Mathematics-BSH	International Journal for Research in Engineering Application & Management	2019-20
STUDY ON CHARACTERISTICS OF A TADPOLE GRAPH	Dr.G.Srinivasa, Dr.S.Sujitha,	Mathematics-BSH	Journal of Advanced Research in Dynamical and Control Systems	2019-20
Totally umbilical proper slant submanifolds of para-Kenmotsu manifold	M.S. Siddesha , C.S. Bagewadi and D. Nirmala	Mathematics-BSH	CUBO A Maathematical Journal	2019-20
STUDY ON MULTI-TASK ORIENTED SERVICE COMPOSITION AND OPTIMIZATION PROBLEM OF CUSTOMER ORDER	T Suma, R Murugesan	Mathematics-BSH	International Journal of Mechanical Engineering and Technology	2019-20
AN ASYMPTOTIC STABILITY ANALYSIS OF NEUTRAL TIME DELAY SYSTEM WITH NON LINEAR UNCERTAINTY	Mr.Baskar P, Anand , V Umesha	Mathematics-BSH	SOUTH EAST ASIAN JOURNAL OF MATHEMATICS AND MATHEMATICAL SCIENCES	2019-20

EXPONENTIAL STABILITY OF NEUTRAL TIME DELAY-DIFFERENTIAL SYSTEMS WITH AN LMI APPROACH	Mr. Baskar P, Anand, V Umesha	Mathematics-BSH	SOUTH EAST ASIAN JOURNAL OF MATHEMATICS AND MATHEMATICAL SCIENCES	2019-20
A novel delay dependent stability analysis of neural networks using a LMI approach	Mr. Baskar P Dr. S. Padmanabhan, Dr. V. Umesha	Mathematics-BSH	International Journal of Scientific Research in Computer Science, Engineering and	2019-20
Time dependent Temperature and Concentration with Thermal Radiation effects in Natural and Unsteady Flow of Heat and Mass Transfer	Madhu Mohana Raju A B, G S S Raju, Mallikarjuna B, CSK	Mathematics-BSH	Journal of Applied Science and Computations	2019-20
NONLINEAR CONVECTIVE ROTATING CASSON FLUID FLOW OVER A RADIATED POROUS CONE WITH ROTATION AND VARIABLE PROPERTIES	Madhu Mohana Raju A B, G S S Raju, Mallikarjuna B, CSK	Mathematics-BSH	Infokara Research	2019-20
An Unsteady MHD Mixed Convection Flow Pattern of Casson Fluid through Past Vertical Porous Plate with Radiation and Chemical Reaction	Madhu Mohana Raju A B, G S S Raju, Chandra Reddy P	Mathematics-BSH	International Journal of Scientific Research in Computer Science, Engineering and	2019-20
Fuzzy ideals in Right Almost semigroups	D.D. Padma Priya, G. Shobha Latha and R. Bhuvana Vijaya	Mathematics-BSH	International Journal of Research in Engineering And Management	2019-20
ON PSEUDO-SLANT SUBMANIFOLDS OF (κ, μ) -CONTACT SPACE FORMS	Venkatesha, Srikantha N and Siddesha M.S	Mathematics-BSH	Palestine Journal of Mathematics	2019-20
Analytical Periodic Solution of MHD Oscillatory Slip Flow Regime through Porous Medium	Hitesh Kumar	Mathematics-BSH	Journal of Science and Arts, Romania	2019-20
Fuzzy Sets and Graphs	Rashi, Tarunika	Mathematics-BSH	International Journal of Scientific Research in Computer Science, Engineering and	2019-20
Study on Malaria Disease in Developing Countries And Linking Malaria Cases With Climatic Situations	Rashi, Tarunika	Mathematics-BSH	International Journal for Research in Engineering Application & Management	2019-20
Application of Matrix operation in Transportation.	Rashi, Tarunika	Mathematics-BSH	International Journal for Research in Engineering Application & Management	2019-20

Factors effecting Engineering education	Rashi,Tarunika	Mathematics- BSH	International Journal for Research in Engineering Application & Management	2019-20
Experimental Studies on Utilization of Brick Waste as Coarse Aggregate in Concrete Mixes	Mr. Surendra B V,Dr. Vinay Kumar B M	CE	International Journal of Scientific Research in Computer Science, Engineering and	2019-20
An Investigation on Mechanical and Durability Properties of Slurry Infiltrated Fiber Concrete	Dr. Natchimuthu Subramani	CE	International Journal of Scientific Research in Computer Science, Engineering and	2019-20
Performance Evaluation of Short Circular Concrete Filled Steel Tube Columns Under Axial Compression	Dr. Natchimuthu Subramani	CE	International Journal of Scientific Research in Computer Science, Engineering and	2019-20
Enhancement of Filtration Process for the Treatment of Wastewater using Geotextile Material	Dr. Geetha Varma V	CE	International Journal of Scientific Research in Computer Science, Engineering and	2019-20
Article on Soil Permeability Test and its Impact on Dam Construction	Dr. Giri Prasad	CE	International Journal of Scientific Research in Computer Science, Engineering and	2019-20
Experimental Study on Lime Stone Powder as a Binding Material in Concrete Mix	Mr. Satish Deosugur	CE	International Journal of Scientific Research in Computer Science, Engineering and	2019-20
Effect of Replacement of Cement by Fly Ash and Metakaolin on Strength Properties of Concrete	Mr. Rajendra T N	CE	International Journal of Scientific Research in Computer Science, Engineering and	2019-20
Enhancement of Sub Grade Soil Strength using Lime	Mr. Harish G R	CE	International Journal of Scientific Research in Computer Science, Engineering and	2019-20
Usage of Plastic in Manufacturing of Solid Bricks along with M-sand and Bitumen	Mr. Sudhakar G N	CE	International Journal of Scientific Research in Computer Science, Engineering and	2019-20
Partially Replacement of Cement by Waste Glass Powder in Concrete	Ms. Ramya H S	CE	International Journal of Scientific Research in Computer Science, Engineering and	2019-20

Use of Granite Waste as Powder In Self Compacting Concrete	Ms. Suma Parlada	CE	International Journal of Scientific Research in Computer Science, Engineering and	2019-20
Bengaluru City Water Quality Testing	Ms. Swetti Jha	CE	International Journal of Scientific Research in Computer Science, Engineering and	2019-20
Analytical Study on Retaining walls- Static and Dynamic	Ms. Snehal Rajendra Lahande	CE	International Journal of Scientific Research in Computer Science, Engineering and	2019-20
Behavior of Geo-Polymer Concrete at Elevated Curing Temperature	Mr. Nitish Kumar K	CE	International Journal of Scientific Research in Computer Science, Engineering and	2019-20
An Experimental Study of Flexural Behavior of Bubble Deck Slab	Mr. Channabasava	CE	International Journal of Scientific Research in Computer Science, Engineering and	2019-20
Experimental Investigation on Leachate-Contaminated Lateritic Soil	Ms. Serin Issac	CE	International Journal of Scientific Research in Computer Science, Engineering and	2019-20
Equilibrium Equations for Thermal Buckling Analysis of Annular Plates	Mr. Prakash Appasaheb Nayakar	CE	International Journal of Scientific Research in Computer Science, Engineering and	2019-20
Reuse and Recycling of Construction and Demolition Waste	Ms. Geethu V	CE	International Journal of Scientific Research in Computer Science, Engineering and	2019-20
Effect of Building Height on Torsional Rotation of Base Isolated Structures	Mr. Rahul N K	CE	International Journal of Recent Technology and Engineering	2019-20
Pushover Analysis of Irregular Steel Structure with Varying Irregularity Ratios	Mr. Rahul N K	CE	International Journal of Scientific Research in Computer Science, Engineering and	2019-20
Geochronological studies of Archean metapelites from Eastern Dharwar Craton, Southern India	Dr. Mahesha Nanje Gowda	CE	International Journal of Engineering Trends and Technology	2019-20

Image Organization Using Unsupervised Deep Learning - Case study	Dr B. Rajalakshmi, Heyshanthini	Computer Science and Engineering	International Journal of Scientific Research in Computer Science, Engineering and	2019-20
An application of autocraft workshop	Dr. Clara Kanmani A, Srinivas	Computer Science and Engineering	International Journal of Scientific Research in Computer Science, Engineering and	2019-20
Design of UGV for searching and saving lives of lost persons in natural disasters and military using GSM Zig-bee	Dr R Jaya, Dr. S Saravanan	Computer Science and Engineering	International Journal of Scientific Research in Computer Science, Engineering and	2019-20
Blind Leap Real-Time Object Recognition with results converted to Audio for Blind People	Dr R Jaya	Computer Science and Engineering	International Journal of Scientific Research in Computer Science, Engineering and	2019-20
Efficient Approximate Pattern Matching Algorithm for Biological Sequences	Dr. Pamela Viitha Eric	Computer Science and Engineering	Journal of Xidian University	2019-20
A Review on Face Emotion Recognition Techniques	Dr. Pamela Viitha Eric, Pooja Nimje, Roshlin Acharya,	Computer Science and Engineering	International Journal of Scientific Research in Computer Science, Engineering and	2019-20
Clustering Based Approach for Isolating The Drug Elements Causing Side Effects	Ms. Alpha Vijayan, Dr. Chandrasekar Shastry	Computer Science and Engineering	International Journal of Scientific Research in Computer Science, Engineering and	2019-20
Project Based Learning By Bitcoin	Manoj. G, Ms. Alpha Vijayan	Computer Science and Engineering	International Journal of Engineering Research and Applications	2019-20
Implementation of Movie Recommendation System Using Machine Learning	Dr. S.Sridevi, Celeste Murnal	Computer Science and Engineering	International Journal of Scientific Research in Computer Science, Engineering and	2019-20
Review of Bus Mastering DMA through PCI express	Mr Santosh Kumar.B	Computer Science and Engineering	Journal of Advanced Research in Dynamical and Control Systems	2019-20
Development of DMA controller for real time data processing in FPGA based embedded application	Mr Santosh Kumar.B	Computer Science and Engineering	International Journal of Scientific Research in Computer Science, Engineering and	2019-20

Automatic Reportage of Accident Zone to the Emergency Vehicles Using Smart Route Framework	Ms.Suganya R	Computer Science and Engineering	International Journal of Scientific Research in Computer Science, Engineering and	2019-20
Disclosure and sniffout of moving entity in real world	Ms. Rajitha Nair, Mr. Vinod Unnikrishnan	Computer Science and Engineering	International Journal of Scientific Research in Computer Science, Engineering and	2019-20
Productive scheduling of scientific workflows utilizing multiple site awareness big data management in cloud	Mr. Gagan S Purad	Computer Science and Engineering	International Journal of Scientific Research in Computer Science, Engineering and	2019-20
Data Models used in Bitcoin and Ethereum Blockchain Platforms	Ms Tinu N.S	Computer Science and Engineering	International Journal of Scientific Research in Computer Science, Engineering and	2019-20
Fashion sales prediction using data mining	Ms. Gayathri T	Computer Science and Engineering	International Journal of Scientific Research in Computer Science, Engineering and	2019-20
Hybrid Fuzzified Fish School Search Based Learning Method For Prakriti Analysis	Jaya ,Pillai,Jagadeesh Kanna	Computer Science and Engineering	Journal of Advanced Research in Dynamical and Control Systems	2019-20
DIRECT MEMORY ACCESS CONTROLLER DESIGN AND IMPLEMENTATION FOR DECREASING THE MEMORY ACCESS TIME , POWER AND AREA	Santosh Kumar B	Computer Science and Engineering	THE BOARD OF INTERNATIONAL JOURNAL OF RESEARCH AND SCIENTIFIC INNOVATION	2019-20
An 8B/10 ENCODING FOR HIGH SPEED COMMUNICATION	Santosh Kumar B	Computer Science and Engineering	INTERNATIONAL JOURNAL OF ADVANCED RESEARCH IN ELECTRONICS AND	2019-20
A Framework of Computational Methods for Recommender Engine	Aishwarya Rajamani, Ms. Alpha Vijayan	Computer Science and Engineering	International Journal of Computer Sciences and Engineering (IJCSE)	2019-20
Weather Prediction using Deep Learning	D.Sakthi Keerthana, Ms. Alpha Vijayan	Computer Science and Engineering	International Journal of Information and Computer Science (IJICS)	2019-20
A Comparative Air Quality Analysis Using Big Data Technologies	Jisha Mariam Jose	Computer Science and Engineering	Journal of Emerging Technologies and Innovative Research,	2019-20

An Experimental Study on Different Data Models in Apache Hive	Jisha Mariam Jose	Computer Science and Engineering	International Journal of Information and Computing Science(IJICS)	2019-20
Indexing SolrWithMysql Database	Soja Rani S, Nissi Thomas	Computer Science and Engineering	International Journal of Information and Computing Science(IJICS)	2019-20
A Survey Paper on the Comparison of NOSQL Engines (Mongo dB vs. Cassandra) using Spark	Anu Priya K R, Soja Rani	Computer Science and Engineering	International Journal of Information and Computing Science(IJICS)	2019-20
Sentiment Analysis of Reviews on E-Commerce Website to Rank Products	Sanjay B Malegoan, S. Shanmuga Priya	Computer Science and Engineering	International Journal of Computer Sciences and Engineering	2019-20
Integrated Testing Approach For Social-Mobile-Analytics-Cloud (SMAC) Convergence Technology	S. Shanmuga Priya	Computer Science and Engineering	International Journal of Engineering Development and Research	2019-20
<u>Analysis on Ontology and Semantic Web Technique in Education</u>	Priti Badar, Kavya Krishnan R	Computer Science and Engineering	Perspectives in Communication, Embedded-systems and Signal-processing-PiCES	2019-20
<u>Comparison of Classification Modelling Algorithms in Web Usage Mining</u>	J Srujani, Priti Badar	Computer Science and Engineering	Perspectives in Communication, Embedded-systems and Signal-processing-PiCES	2019-20
<u>A Survey on Various Techniques used for Video Retrieval</u>	Priti Badar, Kusuma Bai R	Computer Science and Engineering	Perspectives in Communication, Embedded-systems and Signal-processing-PiCES	2019-20
<u>Study on Web Intelligence in Higher Education: A Review on Business Intelligence Techniques, Frameworks and Usage</u>	MS Nidhishree, Priti Badar	Computer Science and Engineering	Perspectives in Communication, Embedded-systems and Signal-processing-PiCES	2019-20
Smart Test Case Quantifier Based on MC/DC Coverage Criterion with UML Sequence Diagram	S. Shanmuga Priya	Computer Science and Engineering	International Journal of Recent Technology and Engineering	2019-20
A Roadmap to Application Integration Using IoT Cloud Platform	Dr.B. Meenakshi Sundaram, Dr.R.Thirukkumaran	Computer Science and Engineering	International Journal of Psychosocial Rehabilitation	2019-20

An Overview on Cashier Free Checkout System	Ms.Soja Rani S	Computer Science and Engineering	International Journal of Scientific Research in Computer Science, Engineering and	2019-20
Timestamp and IP Address based Fraud Detection in Credit Cards using Hidden Markov Model	Deepti Rai	Computer Science and Engineering	International Journal of Scientific Research in Computer Science, Engineering and	2019-20
Game Playing Agent Using Artificial Neural Network	Deepti Rai	Computer Science and Engineering	International Journal of Scientific Research in Computer Science, Engineering and	2019-20
Gradient flow-based deep residual networks for enhancing visibility of scenery images degraded by foggy weather conditions	Suganya R, Dr. R. Kanagavalli	Computer Science and Engineering	Journal of Ambient Intelligence and Humanized Computing	2019-20
Review on Feature Selection for the Analysis of Human Activities and Postural Transitions on Smart Phone.	Kamatchi priya, Punyasri H	Computer Science and Engineering	International Journal of Scientific Research in Computer Science, Engineering and	2019-20
Significance of Natural Language Processing in Language Based Automated Systems and Intelligent Agents	Prakruthi S , Gowri Prasad, Dr. V. Hanuman Kumar	Computer Science and Engineering	International Journal of Scientific Research in Computer Science, Engineering and	2019-20
License Plate Recognition and Detection using Machine Learning	Mrs.J.Karthiyayini , Dr. V. Hanuman kumar	Computer Science and Engineering	International Journal of Scientific Research in Computer Science, Engineering and	2019-20
A Novel Approach to Share the Online Shopping Cart Items in the E-Commerce Apps with Anyone	Puneet Palagi	Computer Science and Engineering	International Journal of Scientific Research in Computer Science, Engineering and	2019-20
Analyzing Various Techniques to Safeguard user Sensitive Data	Mrs.K.Pramilarani, Dr. Vasanthi Kumari P	Computer Science and Engineering	International Journal of Engineering Research and Technology	2019-20
Credit Card Reader with Face Recognition Using Webcam	Jisha Mariam Jose, Kirti R Nambiar, Vaibhavi Kulkarni	Computer Science and Engineering	International Journal of Scientific Research in Computer Science, Engineering and	2019-20
Opportunistic routing with congestion diversity in wireless multi hop network	G. Manoj , R. Jaya , N. Deepika	Computer Science and Engineering	International Journal of Research in Engineering, Science and Management	2019-20

Review of Various Block-chain Based SSL Techniques	P. Rajitha Nair	Computer Science and Engineering	International Journal of Research and Scientific Innovation	2019-20
Indexing SolrWithMysql Database	Nissi Thomas, Soja Rani	Computer Science and Engineering	International Journal Of Information And Computing Science	2019-20
APACHE PIG AS A PLATFORM FOR DATA ANALYTICS	Sumangala S, Padmapriya M.K	Computer Science and Engineering	International Journal Of Information And Computing Science	2019-20
A survey of Big Data analytics – it's challenges	V.C Chandra Kishore, Padmapriya M.K	Computer Science and Engineering	International Journal Of Information And Computing Science	2019-20
ModellingCognitive States of Pilots to MinimizeCommercialAviationDisasters	Pranav M, Sheba Pari	Computer Science and Engineering	International Journal Of Information And Computing Science	2019-20
Anomaly DetectionUsing CNN Algorithm	Urmi Priyadarshani Das,Ms.N.Deepika	Computer Science and Engineering	International Journal Of Information And Computing Science	2019-20
Securing Cloud Data by DNA Cryptography	Bindu V S, S Heyshanthinipandiyak umari	Computer Science and Engineering	International Journal Of Information And Computing Science	2019-20
CCTV Pedestrian Anomaly Detection Using Deep Learning Networks and Repeat Classifier	Nidhishree M S, Ms. Anjana Sharma	Computer Science and Engineering	International Journal Of Information And Computing Science	2019-20
Predicting Type of Cancer's Using Machine Learning Algorithm's	Sangeetha D , N. SivaBalan	Computer Science and Engineering	International Journal Of Information And Computing Science	2019-20
Sentiment Analysis of Reviews on E-Commerce Website to Rank Products	Sanjay B Malegoan, S. Shanmuga Priya	Computer Science and Engineering	International Journal Of Information And Computing Science	2019-20
An Overview of Blockchain Applications in Various Domain	Kusuma Bai R, R. Jaya	Computer Science and Engineering	International Journal Of Information And Computing Science	2019-20

Machine Learning: Supervised Learning	Rahul Jain, Sriram Gupta Kaluva, Sandhya Reddy. Jaya	Computer Science and Engineering	International Journal Of Information And Computing Science	2019-20
Hand Gesture Recognition using Convolutional Neural Network	Soundarya Saravanan, R.Jaya	Computer Science and Engineering	International Journal Of Information And Computing Science	2019-20
Agricultural Crop Yield prediction using Machine Learning	Harshitha H, Ms. Uma N	Computer Science and Engineering	International Journal Of Information And Computing Science	2019-20
Secure Text Transfer	Celeste Murnal, K.Pramilarani	Computer Science and Engineering	International Journal Of Information And Computing Science	2019-20
Data and Pre-Processing of Data For Machine Learning	Sriram Gupta Kaluva, R. Jaya	Computer Science and Engineering	International Journal Of Information And Computing Science	2019-20
Analysis on Blockchain in Internet of Things for Building Smart Cities	Kavya Krishnan R, Clara Kanmani A	Computer Science and Engineering	International Journal Of Information And Computing Science	2019-20
Extraction of E-Learners non-verbal behavior	Ms. Priti B Badar, Mr. K Naresh Kannan	Computer Science and Engineering	International Journal Of Information And Computing Science	2019-20
Define – use Testing – An Example	Ms. S. Shanmuga Priya	Computer Science and Engineering	International Journal of Recent Technology and Engineering	2019-20
Regression Technique to Predict Stages of Basal Cell Carcinoma	Dr. V. Hanuman Ms. Sanjana	Computer Science and Engineering	International Journal of Computer Sciences and Engineering	2019-20
Improvd dynamic cluster head election using wireless sensor netwrok	Ms.Jaya R	Computer Science and Engineering	International Journal of Research in Engineering, Science and Management	2019-20
A Survey on efficiency of an image encryption techniques	S.Heyshanthinipandiy akumari	Computer Science and Engineering	International Journal of Scientific Research in Multidisciplinary Studies	2019-20

Modelling of the submicron CMOS differential ring oscillator for obtaining an equation for the output frequency	Dr.Aravinda K Dr. Ramesh T K	ECE	Springer - Circuits, Systems and Signal Processing	2019-20
Rapid Multiplier Architecture for area and power optimization	Dr. Rajesh G Dr. Sankarappa Dr. Boda Saroja	ECE	International Journal of scientific research and Computer science Engineering	2019-20
Detection of Glaucoma by optic disc and optic cup segmentation	Mr. Santhosh Krishna B V	ECE	International Journal of scientific research and Computer science Engineering	2019-20
UWA Channel for Data Communication of UWASN using OFDM	Ms. Jyotsna S. Gawai Dr. Sanjeev Sharma Dr. Dhoble S. B.	ECE	International Journal of Scientific Research in Computer Science,	2019-20
Direction of Arrival Estimation using modified MUSIC Algorithm in FMCW Radar Application	Mr. Naseemuddin Ansari Mr. Sharma V. K.	ECE	<u>Solid State Technology</u>	2019-20
Analytical Modelling and Simulation of FinFET for Semiconductor memories	Dr. Mohan Kumar Naik B. Ms. Vijayalakshmi V.	ECE	International Journal of Scientific Research in Computer Science,	2019-20
A Hybrid Segmentation Approach to Diagnose Suspicious Pixel regions in Liver CT Images	Dr. Jayanthi M Mr. Divya Sagar Reddy	ECE	International Journal of Scientific Research in Computer Science,	2019-20
Design and Analysis of QoS-aware Scheduling Schemes for IoT Applications	Dr. Reema Sharma Dr. Dhivya M. Dr. Sanjeev Sharma	ECE	International Journal of Engineering Trends and Technology	2019-20
A Survey on Cat Swarm Optimization	Dr. Dhivya M. Dr. Reema Sharma Dr. Sanjeev Sharma	ECE	International Journal of Engineering Trends and Technology	2019-20
Design of High Frequency Filters for RF Applications	Dr. Gurulakshmi A.B. Dr. Sureshkumar N.	ECE	International Journal of Scientific Research in Computer Science,	2019-20
Signal Integrity Analysis and Design of Signal Traces for High Speed PCBs	Dr. Gurulakshmi A.B. Dr. Sureshkumar N.	ECE	International Journal of Engineering Trends and Technology	2019-20

Design of High Speed Algorithm for Image Denoising and Feature Extraction Using DWT	Mr. Naveen H Mr. Rajiv Gopal Mr. Karthik C V	ECE	International Journal of Scientific Research in Computer Science,	2019-20
Design of single-ended and differential Ring oscillators in submicron dimensions	Mr. Aravinda K Dr. Sanjeev Sharma	ECE	International Journal of Engineering Trends and Technology	2019-20
A Comprehensive Review of Routing Protocols for Internet of Things	Ms. Divya Sharma Dr. Sanjay Jain Dr. Reema Sharma	ECE	International Journal of Engineering Trends and Technology	2019-20
A Systematic Survey on Compressed Sensing: Signal Acquisition and reconstruction schemes and applications	Ms. Ishani Mishra Dr. Reema Sharma	ECE	International Journal of Engineering Trends and Technology	2019-20
Recognition and Extraction of Rain Drops in an Image Using Hough Transform	Ms. Susmitha. A Ms. Sunanda. A	ECE	Advances in Intelligent Computing and Communication pp 100-108	2019-20
Performance Evaluation of Modulation Schemes in FSO Systems under Different Channel Setting	Ms. Lipsa Dash	ECE	International Journal of Engineering Trends and Technology	2019-20
Design and Implementat-ion of 16-bit Carry Select Adder and Carry Save Adder using Cadence Tool	Ms. Monika Gupta Dr. Sanjeev Sharma	ECE	International Journal of Engineering Trends and Technology	2019-20
A Probabilistic Technique to Data Transmission setback using Ant Colony Optimization	Ms. Rajashri Y M Dr. Piruthiviraj P Mr. Abhay Kumar Y C	ECE	International Journal of Engineering Trends and Technology	2019-20
Performance Analysis of Various Adder Circuits on 130nm Technology	Mr. Richard Lincoln Paulraj Dr. Sanjeev Sharma	ECE	International Journal of Engineering Trends and Technology	2019-20
Advanced Honey Bee Algorithm For Optimization of Voltage Stability In Ieee 14 Bus System Using Facts Devices	Dr. B. Gunapriya,Mr. Lithesh.J	EEE	International Journal of Engineering Trends and Technology	2019-20
Interleaved Boost Converter Based Photovoltaic Array System Employing Fuzzy Based MPPT for the Rapid Change of Solar Irradiance	Dr. B. Gunapriya	EEE	Biosc.Biotech.Res.Comm. Special Issue Vol 13, No,4, pp- 278-284	2019-20

Simplified Ciphertext Policy Attribute Based Encryption for Multimedia Applications	Mr. J. Joshua Daniel Raj	EEE	Procedia Computer Science, Vol.171, pp.no.2713-2719	2019-20
Performance enhancement of solar PV systems applying P&O assisted Flower Pollination Algorithm (FPA)	Dr. J. Prasanth Ram	EEE	Solar Energy, 2020, Vol. 199, pp. 214–229	2019-20
Design and Development of Cleaning System for Cups Using PLC	Mr. Vinod Kumar S, Mr. R. Mohan Das	EEE	International Journal of Scientific Research in Science, Engineering and Technology,	2019-20
Fault Detecting Robot for Underground Electrical Cables using Atmega Aurdino	Ms. Rashmi N	EEE	International Journal of Scientific Research in Computer Science, Engineering and	2019-20
Nanotechnology based Polymerized Solar Cells and Screen-Printing Technique for Power Generation	Ms. Rashmi N	EEE	International Journal of Scientific Research in Computer Science, Engineering and	2019-20
Design of Single Inductor and Two Output DC – DC Converter	Mr. S. Inbasakaran, Mr. Lithesh J	EEE	International Journal of Scientific Research in Science, Engineering and Technology,	2019-20
A 2 × 20 Gbps hybrid MDM-OFDM–based high-altitude platform-to-satellite FSO transmission system	Dr. Vinoth Kumar K	EEE	Journal of Optical Communications, Online	2019-20
Performance analysis of QZSI for PV integrated grid system	Dr. Vinoth Kumar K	EEE	International Journal of Advanced Trends in Computer Science and Engineering, Vol. 9,	2019-20
Automation of Gas Tunnel KILN Using Relay Logics And Variable Frequency Drives	Mr. S. Inbasakaran, Mr. Lithesh J	EEE	Asian Journal of Current Research , Vol.5 No.1, pp.no. 17-24	2019-20
Smart Power Theft Detection System Using Wireless communication	Ms. Kavitha Chenna Reddy, Mr. Mohan BS	EEE	Journal of Emerging Technologies and Innovative Research, Vol. 6, No.6,	2019-20
A Modified DTC Controller for DFIG-Based Wind Energy System	Mr. Muniprakash T, S. Ramakrishnan	EEE	International Journal for Research in Applied Science & Engineering Technology, Vol.7,	2019-20

Analysis and Design of Zero Voltage Switching Based Controllers for Lamp Life Extender	Ms. M Karthika	EEE	International Journal of Research and Analytical Reviews, Vol.6, No.2, pp.no.159-	2019-20
Novel Approach on Stability Analysis of Single Phase Full Bridge Inverter with Reduced DC Link Capacitor	M.Karthika, Mr. Vinod Kumar S	EEE	International Journal for Research in Applied Science & Engineering Technology, Vol.7,	2019-20
Research on Smart Shopping Cart	Ms. Roopa C	EEE	International Journal of Scientific Research in Computer Science, Engineering and	2019-20
Analysis of Frequency Stability for Temperature Compensated Crystal Oscillator (TCXO)	Ms. Roopa C	EEE	Journal of Emerging Technologies and Innovative Research, Vol.6, No.5, pp.no.	2019-20
Crowded plant height optimisation algorithm tuned maximum power point tracking for grid integrated solar power conditioning system	Dr. Ramkumar S	EEE	IET Renewable Power Generation, Vol.13, No.12, pp.no.. 2137-2147	2019-20
Spanning trees of a triangle snake graph by BFS and DFS algorithms	Dr. Sujitha S	EEE	International Journal of Innovative Technology and Exploring Engineering, Vol. 8,	2019-20
Design and performance of high frequency temperature compensated crystal oscillator	Dr. Sujitha S	EEE/Mathematics-BSH	Journal of Advanced Research in Dynamical and Control Systems, Vol. 11 No.7, pp. 552–561	2019-20
Electronic Dice	Dr. Sujitha S	EEE	International Journal of Scientific Research in Science, Engineering and Technology,	2019-20
Wireless RGB LED Light	Dr. Sujitha S	EEE	International Journal of Scientific Research in Computer Science, Engineering and	2019-20
Study on characteristics of a tadpole graph	Dr. Sujitha S	EEE	Journal of Advanced Research in Dynamical and Control Systems, Vol. 11, No.6, pp. 857–860	2019-20
Anti-Windup PI Controller with Tracking for BLDC Motor Drive System: Modeling, Simulation and Implementation on Lab View Based FPGA	Dr. B. Gunapriya	EEE	International Journal of Recent Technology and Engineering, Vol 8, No. 5, pp.no. 2064-2070	2019-20

E-metering and fault detection in smart water distribution systems using wireless network	Dr. B. Gunapriya	EEE	International Journal of Innovative Technology and Exploring Engineering, Vol. 8,	2019-20
Design and Development of AC Windings Calculation using MATLAB Software	Mr. S. Inbasekaran, Mr. Litesh.J	EEE	International Journal of Innovative Science, Engineering & Technology, Vol 6, No.10,	2019-20
Speed Control of single phase induction motor using AC chopper by Asymmetrical PWM	Dr. Sujitha S, Ms. Deepa V B	EEE	Journal For Innovative Development in Pharmaceutical and Technical Science, Vol.2,	2019-20
An Accurate, Shade Detection-Based Hybrid Maximum Power Point Tracking Approach for PV Systems	Dr. J. Prasanth Ram	EEE	IEEE Transactions on Power Electronics, , Vol. 35, No.6, pp. 6594–660	2019-20
Enhanced power production in PV arrays using a new skyscraper puzzle based one-time reconfiguration procedure under partial shade conditions (PSCs)	Dr. J. Prasanth Ram	EEE	Solar Energy, Vol. 194, pp. 209–224	2019-20
Extended analysis on Line-Line and Line-Ground faults in PV arrays and a compatibility study on latest NEC protection standards	Dr. J. Prasanth Ram	EEE	Energy Conversion and Management, Vol. 196, pp. 988–1001	2019-20
Nominal Operating Cell Temperature (NOCT)	Ms. Roopa C	EEE	Journal of Emerging Technologies and Innovative Research (JETIR) Vol. 6, No. 5,	2019-20
Development of Matlab Software for Various Testing Parameters' Calculation of Static and Rotating Machines	Mr. S. Inbasekaran, Mr. J. Litesh	EEE	Asian Journal of Mathematics and Computer Research Vol. 26, No. 4, 206-215	2019-20
DCUIS: An Exhaustive Algorithm for Pre Processing of Web Log File	Dr. R J Anandhi	ISE	International Journal of Engineering Trends and Technology	2019-20
A review on data science approach towards decision-making	Dr. R J Anandhi	ISE	International Journal of Scientific Research in Computer Science, Engineering and	2019-20
Quality of service (QoS) and priority aware models for energy efficient and demand routing procedure in mobile ad hoc networks	Dr. K. Saravanan	ISE	Journal of Ambient Intelligence and Humanized Computing (2020)	2019-20

A Machine Learning Perspective towards Detecting Fake News	Dr. K. Saravanan	ISE	International Journal for Research in Applied Science and Engineering Technology	2019-20
Dynamic Reusability Prediction Model for SMEs Based on Real time Constraints	Dr. P. Mangayarkarasi	ISE	ACM SIGSOFT Software Engineering Notes	2019-20
Smart Vision System for Visually Impaired People	Dr. P. Mangayarkarasi	ISE	International Research Journal of Engineering and Technology (IRJET)	2019-20
Fake Indian Currency Note Recognition	Dr. P. Mangayarkarasi	ISE	International Research Journal of Engineering and Technology (IRJET)	2019-20
Automated Software Design Reusability using a Unique Machine Learning Technique	Dr. P. Mangayarkarasi	ISE	International Journal of Innovative Technology and Exploring Engineering (IJITEE)	2019-20
Abadent Object Detection & IOT Based Multi-sensor Smart Robot for Surveillance Security System	Dr. Srinivasan. L	ISE	International Journal of Scientific Research in Computer Science, Engineering and	2019-20
Landmine Detection Using Wireless Robot	Dr. Srinivasan. L	ISE	International Research Journal of Engineering and Technology (IRJET)	2019-20
Solar based Automatic Speed Control of Vehicles in Sensitive Zones	Dr. Srinivasan. L	ISE	International Journal of Engineering Research & Technology (IJERT)	2019-20
Food and Nutrition Evaluation for the Visually Impaired	Mrs. J. Karthiyayini	ISE	International Journal for Research in Applied Science & Engineering Technology	2019-20
Charging station for E-Vehicles using solar with IOT	Mrs. J. Karthiyayini	ISE	International Journal for Research in Applied Science & Engineering Technology	2019-20
Enhancement of Signature Schemes for Heightening Security inBlockchain	Prof. M Shanmugam Shoba	ISE	International Journal of Scientific Research in Computer Science, Engineering and	2019-20

Covid-19 Visualizer	Prof. M Shanmugam Shoba	ISE	International Journal for Research in Applied Science and Engineering Technology	2019-20
Waste Bifurcation	Prof. M Shanmugam Shoba	ISE	International Journal of Scientific Research in Computer Science, Engineering and	2019-20
Crop Yield Production using Machine Learning Algorithm	Prof. M Shanmugam Shoba	ISE	International Research Journal of Engineering and Technology (IRJET)	2019-20
Feature Selection: An empirical Study	Prof. Vandana C.P	ISE	International Journal on Emerging Trends in Technology (IJETT)	2020-21
A Literature Review on Sentiment Analysis	Prof. Vandana C.P	ISE	International Journal of Scientific Research in Computer Science, Engineering and	2019-20
Solar Energy Equipped IoT Based Vacuum Cleaner	Prof. Vandana C.P	ISE	International Journal of Scientific Research in Computer Science, Engineering and	2019-20
S-COAP: Semantic Enrichment of COAP for Resource Discovery	Prof. Vandana C.P	ISE	SN Computer Science (2020) 1:88 Springer Nature Singapore	2019-20
Human Detection using Unmanned ground vehicle	A. Rafega Beham	ISE	International Journal of Scientific Research in Computer Science, Engineering and	2019-20
Detection and Classification of Human Stress using EEG Signals	A. Rafega Beham	ISE	International Journal of Scientific Research in Computer Science, Engineering and	2019-20
A Review on Bluetooth embedded robot for agriculture applications	A. Rafega Beham	ISE	International Research Journal of Engineering and Technology (IRJET)	2019-20
Bluetooth embedded robotic with agriculture ploughing seeding and grass cutting powered by solar energy.	A. Rafega Beham	ISE	International Journal of Scientific Research in Computer Science, Engineering and	2019-20

Breast Cancer Prediction Using ML Techniques	Mrs. Mounica. B	ISE	INTERNATIONAL JOURNAL OF ENGINEERING RESEARCH & TECHNOLOGY	2019-20
Traffic Surveillance Using Smart Drone	Mrs. Mounica. B	ISE	International Journal of Scientific Research in Computer Science, Engineering and	2019-20
Business Practices using Machine Learning	Mrs. Mounica. B	ISE	International Journal of Scientific Research in Computer Science, Engineering and	2019-20
Crop health monitoring system using machine learning	Gangadhar Immadi	ISE	International Journal of Scientific Research in Computer Science, Engineering and	2019-20
Traffic Density Management using Movable Divider and RFID	Gangadhar Immadi	ISE	International Research Journal of Engineering and Technology (IRJET)	2019-20
Multi-Objective Optimization Approach to Generate String Test Data	B. Swathi	ISE	International Journal of Scientific Research in Computer Science, Engineering and	2019-20
Test Case Generation Process using Soft Computing Techniques	B. Swathi	ISE	International Journal of Innovative Technology and Exploring Engineering (IJITEE)	2019-20
Implementation of Improved Billing System	B. Swathi	ISE	International Journal of Scientific Research in Computer Science, Engineering and	2019-20
Color Blindness Algorithm Comparison for Developing an Android Application	B. Swathi	ISE	International Research Journal of Engineering and Technology (IRJET)	2019-20
Association Rule Based Recommendation System Using Mapreduce	Divya K V	ISE	International Journal of Scientific Research in Computer Science, Engineering and	2019-20
Hand Gesture Recognition and Voice Conversion for Hearing and Speech Aided Community	Divya K V	ISE	International Journal of Scientific Research in Computer Science, Engineering and	2019-20

Voice for the Paralytic Victims	Divya K V	ISE	International Journal of Scientific Research in Computer Science, Engineering and	2019-20
Deforestation Control and forest monitoring using Internet of Trees	Divya K V	ISE	International Journal of Scientific Research in Computer Science, Engineering and	2019-20
Automotive Industry Redefined By Information Technology: Review	K M Bilvika	ISE	International Journal of Scientific Research in Computer Science, Engineering and	2019-20
Heart arrhythmia Detection using Deep Learning	K M Bilvika	ISE	International Research Journal of Engineering and Technology (IRJET)	2019-20
Machine Learning approaches on Diabetic Retinopathy Prediction	Gowri Prasad	ISE	International Journal of Scientific Research in Computer Science, Engineering and	2019-20
Diversity based self-adaptive clusters using PSO clustering for crime data	Dr. R. J. Anandhi	ISE	Springer International Journal of Information Technology	2019-20
Adaptive strategy operators based GA for rule discovery	Dr. R. J. Anandhi	ISE	Springer International Journal of Information Technology	2019-20
A Study on Impact of Manufacturing Strategies on Financial Performance in Rail Wheel Factory, Yelahanka, Bangalore	Dr. D. Krishna Kumar	MBA	Solid State Technology	2019-20
A Study on Employee Engagement Practices in an Automobile Industry in Tamil Nadu, India	Dr. D. Krishna Kumar	MBA	Solid State Technology	2019-20
A research study on the unique characteristics of a high performing teams with special focus on innovation	Dr. Sheelan Misra	MBA	International Research Journal of Management sociology & humanities	2019-20
Digital Marketing : New Vistas for Marketing Strategy	Dr. Priyameet Kaur Keer	MBA	International Research Journal of Management Science and Technology	2019-20

Reshaping workforce in times of Crisis: Covid – 19	Ms.Jayashree. N	MBA	International Research Journal of Management Science and Technology	2019-20
Interaction of Risks and its Impact on Performance: Evidence from Comparative Analysis of Selected Public and Private Sector Banks in India	Dr. A.R.Sainath	MBA	International Research Journal of Management Science and Technology	2019-20
Selected Factors Governing International Financial Integration - Special reference to Indian Economy with Australia and Turkey.	Mr. Santosh Kumar. S	MBA	International Research Journal of Management Science and Technology	2019-20
Building Brand in a Digital world - an exploratory study	Mr. Lokesh K N	MBA	International Research Journal of Management Sociology & Humanities	2019-20
Selected Factors Governing International Financial Integration – Special reference to Indian Economy with BRICS	Mr. Santosh Kumar S	MBA	International Journal of Psychosocial Rehabilitation	2019-20
Brand equity perspective from 1990 to till today	Mr. Lokesh K N	MBA	International Journal of Scientific Research in Computer Science, Engineering and	2019-20
Journey of Union Budget in India	Dr.A.R.Sainath	MBA	International Journal of Scientific Research in Computer Science, Engineering and	2019-20
A Study on challenges faced by women entrepreneurs, remedies and future prospects	Pavithra S	MBA	Journal of Emerging Technologies and Innovative Research	2019-20
Food Culture Analysis in Bengaluru	Dr. V. Asha & Heena Gupta	MCA	International Journal of Psychosocial Rehabilitation	2019-20
FHIR based system for Managing Physiological Parameters of Brain Dead Patients	Dr. V. Asha & Benita Jose Chalissery	MCA	International Journal of Psychosocial Rehabilitation	2019-20
A Novel Machine Learning Technique towards Predicting the Sale of Washing Machines in a Small Organization	Dr. K.G. Madhwaraj, Mr. Viswanath Bellie and Govindaraj	MCA	International Journal of Psychosocial Rehabilitation	2019-20

Security Threats and Mitigation Approaches in IoT based Applications	Dr. A.P. Nirmala	MCA	International Journal of Psychosocial Rehabilitation	2019-20
A Meta-analysis on the Security Control Measures in Cloud Migration	Mrs. S.P. Sreeja and Dr. B. Meenakshi Sundaram	MCA	International Journal of Psychosocial Rehabilitation	2019-20
Tuning SQL Queries for Better Performance	Mrs. Kavitha S N	MCA	International Journal of Psychosocial Rehabilitation	2019-20
Prototype Model for Defect Inspection of Vials	Mr. Vishwanatha C R	MCA	International Journal of Psychosocial Rehabilitation	2019-20
Computing Waste Management Using Cloud Platform and Sensors	Mr.Govindaraj M	MCA	International Journal of Psychosocial Rehabilitation	2019-20
Applying machine learning techniques to predict the maintainability of open source software	Madhwaraj Kango Gopal, Amirthavalli M	MCA	International Journal of Engineering and Advanced Technology	2019-20
IoT based Automatic Light Control with Temperature Monitoring and Alert mechanism	Dr.A.P.Nirmala, Presenjit Kumar Das	MCA	International Journal of Engineering and Advanced Technology	2019-20
Texture Defect Detection using Human Vision Perception based Contrast	V. Asha	MCA	International Journal of Tomography and Simulation (IJTS)	2019-20
Inpainting of Patterned Textures through Periodicity Extraction	V. Asha	MCA	Journal of Emerging Technologies and Innovative Research (JETIR)	2019-20
IOT BASED SMART IRRIGATION AND WEATHER MONITORING FOR SURVEILLANCE OF CROP FIELD	Dr.A.P.Nirmala, Sandip Laha	MCA	International Journal of Scientific & Engineering Research	2019-20
An Analysis on Security Threats in Cloud Computing	Dr.A.P.Nirmala,R. Prema	MCA	INTERNATIONAL JOURNAL OF INFORMATION AND COMPUTING SCIENCE	2019-20

MULTI-CITATIONS GRAPHICAL PREDICTIVE INDICATOR	Vishwanatha CR, Govindaraj M	MCA	International Journal of Scientific & Engineering Research	2019-20
Techniques for Handling Imbalanced Datasets Classification: A Review	Dr.A.P.Nirmala,R. Prema	MCA	International Journal of Scientific Research in Computer Science Applications and	2019-20
Minimum redundancy maximum relevance with mean- based ranking for bio-marker gene selection in autism	R. Prema	MCA	International Journal of Telemedicine and Clinical Practices	2019-20
Ransomwares And Cryptocurrencies: Connecting-The-Dots	Govindaraj M	MCA	International Journal of Engineering & Science Research	2019-20
A SURVEY ON BLOCKCHAIN TECHNOLOGY IN HEALTHCARE INDUSTRY	Kavitha S N	MCA	International Journal of Engineering & Science Research	2019-20
A holistic redesign of web elements using CATWOE analysis	B.Meenakshi Sundaram	MCA	INTERNATIONAL JOURNAL OF INFORMATION AND COMPUTING SCIENCE	2019-20
Wear and corrosion resistance of titanium carbo-nitride coated Al-7075 produced through PVD	Dr. Srinath M K	Mechanical	Bulletin of Materials Science	2019-20
Utilization of waste plastic oil in diesel engines: a review	Dr. Gopal Kaliyaperumal	Mechanical	Reviews in Environmental Science and Bio/ Technology	2019-20
Structural optimization of a aircraft's fuselage using topology	Mr. Rajesh. A	Mechanical	International Journal of Technical Innovation in Modern Engineering & Science	2019-20
Dynamically feasible trajectory planning for Anguilliform-inspired robots in the presence of steady ambient flow	Aditi Raj	Mechanical	Robotics and Autonomous Systems Volume 118, August 2019,	2019-20
To Study the Effects of (Compressed Natural Gas + Diesel) Under Dual Fuel Mode on Engine Performance and Emissions Characteristic	Dr. Ashok Kumar	Mechanical	Sensor Letters	2019-20

Effective Utilization of Algae Biomass from Wastewater for Biodiesel Production by Direct Transesterification: A Promising Approach for Sustainable Bioenergy	Dr. Ashok Kumar	Mechanical	Asian Journal Of Chemistry	2019-20
Preparation and Characterization of Heat Treated Nickel Silver for Marine Applications	Santhosh A N	Mechanical	International Journal of Scientific Research in Computer Science, Engineering and	2019-20
Process Optimization of Friction Stir Welded AA7XXX and Steel with Different Preheating Conditions	Dr. M S Ganesha Prasad	Mechanical	Materials Today Proceedings	2019-20
Design And Analysis Of Od Chamfering Machinewheel Assembly For Helical Springs	Dr. M S Ganesha Prasad, Naresh	Mechanical	International Journal of Scientific Research in Computer Science, Engineering and	2019-20
Modification of Milling and Turning Tool Inserts Plant Layout in a Tool Manufacturing Company	Dr. M S Ganesha Prasad	Mechanical	International Journal of Scientific Research in Computer Science, Engineering and	2019-20
Progressive Damage Simulation of a Composite Double Cantilever Beam using Virtual Crack Closure Technique and Cohesive Zone Modeling	Dr. M S Ganesha Prasad	Mechanical	International Journal of Scientific Research in Computer Science, Engineering and	2019-20
Work Hardening Characteristics of Non-Heat Treatable Aluminium Alloys	Karthik S N	Mechanical	International Journal of Scientific Research in Computer Science, Engineering and	2019-20
Mold Fill analysis of injection mold Tool	Chetan Kumar D S	Mechanical	International Journal of Scientific Research in Computer Science, Engineering and	2019-20
Structural Analysis Of E-House Bracket	Chetan Kumar D S	Mechanical	International Journal of Mechanical and Production Engineering Research and	2019-20
Biological factors influencing the degradation of water-soluble metal working fluids	Puneeth HV	Mechanical	Sustainable Water Resources Management- Springer Journal	2019-20
HVOF sprayed mullite coatings for use in extreme environment	Dr. B. Viswanath	Mechanical	Journal of Thermal Spray and Engineering	2019-20

Melanoma Skin Cancer Classification using Deep Learning Convolution Neural Network	Dr. Gopalakrishnan	Mechanical	Medico-legal Update	2019-20
Design and Fabrication of Automatic Sorting Machine using Arduino	Kadole Pavan Prabhakar	Mechanical	International Journal of Scientific Research in Science, Engineering and Technology,	2019-20
Hydrodynamic Parameter Estimation for an Anguilliform- inspired Robot	Aditi Raj	Mechanical	Journal of Intelligent & Robotic Systems	2019-20
FDM Process Parameter Optimization by Taguchi Technique for Augmenting the Mechanical Properties of Nylon–Aramid Composite Used as Filament Material	Dr. M S Ganesha Prasad , Mr. Nagendra	Mechanical	Journal of The Institution of Engineers (India): Series C	2019-20
Design & Fabrication of Pneumatic Braking System with speed control	Kadole Pavan Prabhakar	Mechanical	International Journal of scientific research in science,engineering and	2019-20
Effects of compression ratios on performance and regulated emissioin of CI engine fuelled with diesel and biodiesel(B100)	Ashok kumar	Mechanical	International Journal of mechanical and production engineering research and development	2019-20
Chilled water pump trouble-shooting by A.I. : case study	Pritabrata Adhikary	Mechanical	ARPN Journal of engineering and applied sciences	2019-20
Analysis on propeller pump performance	Pritabrata Adhikary	Mechanical	International Journal of mechanical and production engineering research and	2019-20
Analysis on data center cooling performance	Pritabrata Adhikary	Mechanical	International Journal of mechanical and production (IJMPERD)	2019-20
Testing and Fabrication of ABS Test Rig	Mr.Karthik A.V	Automobile Engineering	International Journal of research and analytical review	2018-19
Experimental Exploration of Outcome of Diethyl Ether Diesel Fuel blends on Engine Emmisions	Mr.Karthik A.V	Automobile Engineering	International Journal of research and analytical review	2018-19

Tensile and Impact properties evaluation of Eutectic, Hypereutectic and special eutectic Aluminium alloys under various heat treated conditions by	Mr. Jaysheel Kumar	Automobile Engineering	International Journal of scientific research in Computer science Engineering and	2018-19
Fabrication of Mobility Trike with Hydrogen as Bi-Fuel	Ms. Nisha M Krishnan	Automobile Engineering	Journal of Emerging Technology and innovative research	2018-19
Modelling and analysis of automobile door panel using natural fibers"	Ms. Smitha B.S	Automobile Engineering	Journal of Emerging Technology and innovative research	2018-19
Design of Mech-Controller for Electromechanical Devices	Ms. Smitha B.S	Automobile Engineering	Journal of Emerging Technology and innovative research	2018-19
New design of highly sensitive and selective MoO ₃ :Eu ³⁺ micro- rods: Probing of latent fingerprints visualization and	HS Yogananda, RB Basavaraj, GP Darshan, B Daruka	BSH	Journal of Colloid and Interface Science	2018-19
Electrochemical, photoluminescence and EPR studies of Fe ³⁺ doped nano Forsterite: Effect of doping on tetra and	Ramachandra Naik, SC Prashantha, H Nagabhushana, KM	BSH	Journal of Luminescence	2018-19
Multi-functional Zn ₂ TiO ₄ : Sm ³⁺ nanopowders: Excellent performance as electrochemical	KM Girish, SC Prashantha, H Nagabhushana, CR	BSH	Journal of Science: Advanced Materials and Devices	2018-19
Photoluminescent and thermoluminescent properties of low temperature synthesized Nd ³⁺ doped Mg ₂ SiO ₄ nanophosphors for	Ramachandra Naik, SC Prashantha, H Nagabhushana,	BSH	Optik- International Journal for Light and Electron Optics	2018-19
Effect of viscosity and dielectric constant variation on fractional fluorescence quenching analysis of coumarin dye in binary solvent	P Bhavya, R Melavanki, R Kusanur, K Sharma,	BSH	Luminescence- Wiley Online Library	2018-19
A role of solvent polarity on bimolecular quenching reactions of 3-acetyl- 7- (diethylamino)-2H- chromen-2-one in	VV Koppal, RM Melavanki, RA Kusanur, P	BSH	Journal of Molecular Liquids	2018-19
Calcination temperature dependent structural modifications, tailored morphology and luminescence properties of MoO ₃ nanostructures	HS Yogananda, H Nagabhushana, Ramachandra Naik,	BSH	Journal of Science: Advanced Materials and Devices	2018-19

Lysine assisted hydrothermal synthesis and formation process of MoO ₃ : Sm ³⁺ phosphors with hierarchical structures and its electron trapping luminescence	HS Yogananda, RB Basavaraj, Ramachandra Naik,	BSH	Journal of Alloys and Compounds	2018-19
Spectroscopic study on kinetics of oxidation of doxycycline hydrochloride by N- chlorosuccinamide in acidic medium	Satheesh B.C., Vidyavati A. Shastry, Asha P.K.	Chemistry	Asian Journal of Chemistry	2018-19
Zeta potential effect on CuO nanoparticles synthesized from Sterculia foetida leaf extract with application	K.Subashini,S.Prakash ,V.Sujatha	Chemistry	Journal of Applicable chemistry	2018-19
Combustion Synthesis of Calcium Zirconate Ceramic Nano Powders - Their Structural and Morphological Studies	Parashurama L and Anusuya Devi VS	Chemistry	Der Pharmacia Lettre	2018-19
Ru(III) Catalyzed Oxidation of Ciprofloxacin by Iron(III): A Kinetic and Mechanistic Approach	VIDYAVATI S. SHASTRY and V.S. ANUSUYA DEVI P.K.	Chemistry	Asian Journal of Chemistry	2018-19
Ruthenium oxide nanostring clusters anchored Graphene oxide nanocomposites for high performance supercapacitors application	K Yogesh Kumar, S Archana, R Namitha, B P Prasanna, M S	Chemistry	Materials Research Bulletin	2018-19
Enhanced electrochemical performance of few-layered MoS ₂ -rGO nanocomposite for lithium storage application	Shivaraj B. Patil, M S Raghunath, Brij Kishore, G. Nagaraju	Chemistry	Journal of Materials Science: Materials in Electronics	2018-19
FINITE TIME H (INFINITE) CONTROL FOR A CLASS OF MARKOVIAN JUMPING NEURAL NETWORKS WITH DISTRIBUTED TIME VARYING DELAYS -LMI APPROACH	Dr.Baskar P,DR.S.PADMANABHAN , M.SYED ALI	Mathematics-BSH	ACTA MATHEMATICA SCIENTIA	2018-19
NOVEL DELAY DEPENDENT STABILITY CONDITION FOR MIXED DELAYED STOCHASTIC NEURAL NETWORKS WITH LEAKAGE DELAY SIGNALS	Dr.Baskar P,DR.S.PADMANABHAN , M.SYED ALI	Mathematics-BSH	International Journal of Computer Mathematics	2018-19
Wear Property Evaluation of piston materials under Eutectic, Hyper eutectic and special Eutectic conditions using experimental approach	Mr.Jaysheel Kumar	Automobile Engineering	International Journal of Research and Analytical Reviews	2018-19
EXPONENTIAL STABILITY ANALYSIS FOR DELAY-DIFFERENTIAL SYSTEMS OF NEUTRAL TYPE WITH AN LMI APPROACH	Dr.Baskar P,DR.S.PADMANABHAN , M.SYED ALI	Mathematics-BSH	KHAYYAM JOURNAL OF MATHEMATICS.	2018-19

SEMI-INVARIANT SUBMANIFOLDS OF (LCS) _n -MANIFOLD	M.S. Siddesha , C.S. Bagewadi and D. Nirmala	Mathematics-BSH	Commun. Korean Math. Soc.	2018-19
subtask scheduling to minimize the total weighted completion time for customer order scheduling	Suma.T / Murugesan.R	Mathematics-BSH	International Journal for Research in Engineering	2018-19
CHARACTERIZATION OF A CLASS OF MINIMAL RIGHT IDEALS OF LOOPHALF-GROUPOID NEAR-RING OF TRANSFORMATIONS	Prof. G. Koteswara Rao, Mr.Chitirala Subrahmanyam	Mathematics-BSH	GLOBAL JOURNAL OF ENGINEERING SCIENCE AND	2018-19
Operations on relations of a Tadpole Graph	Ananda. K, Srinivasa. G, Shalini M. Patil	Mathematics-BSH	International Journal for Research in Engineering	2018-19
Invariant submanifolds of LCS-manifold admitting semi-symmetric metric connection	Ananda K, Sudhir Patel	Mathematics-BSH	International Journal for Research in Engineering	2018-19
Influence of Vertical Magnetic Field on the Onset of Rayleigh-BenardMarangoni Convection in Superposed fluid and Porous Layers with Deformable Free Surface	Ananda K ,Gangadharaiah Y H	Mathematics-BSH	International Journal of Scientific Research in Mathematical and statistical	2018-19
Effects of Nonlinear Convection and Variable Properties on Darcy Flow of Non-Newtonian Fluid over a Rotating Cone	Madhu Mohana Raju A B, G S S Raju, Mallikarjuna B, CSK	Mathematics-BSH	International Journal for Research in Engineering Application and Management	2018-19
Relations on semigroups	D.D.Padma Priya, G.Shobha Latha and R. Bhuvana Vijaya	Mathematics-BSH	International Journal of Research in Engineering And Manangement	2018-19
Semigroups associated with L(R) cyclic properties	D.D.Padma Priya, G.Shobha Latha and R. Bhuvana Vijaya	Mathematics-BSH	International Journal of Research in Engineering And Manangement	2018-19
A Mathematical Model of Two Phases Newtonian Layer Renal Blood Flow in Capillaries	Rashi,Tarunika	Mathematics-BSH	International Journal of Scientific Research in Computer Science, Engineering and	2018-19
Mathematical model of two layered Renal blood flow, Newtonian and non -Newtonian in case of Diabetes	Rashi,Tarunika	Mathematics-BSH	International Journal for Research in Engineering Application & Management	2018-19

Morphometric Analysis of a Vrishabavathi Sub-Watershed Using Remote Sensing and Geographical Information System: A Case Study	Dr. Jagadeesh C B	CE	International Journal of Research in Engineering and Technology	2018-19
A Study on Affordable Roofing System Using Bricks as Infill	Mr. Surendra B V	CE	Asian Journal of Science and Technolog	2018-19
The Perception of Stakeholders of Construction Industry towards Health and Safety of Construction Workers: Indian Context	Mr. Surendra B V,Dr. Vinay Kumar B M	CE	International Journal of Management, Technology And Engineering	2018-19
Approach to Improve Health and Safety of Indian Construction Workers	Mr. Surendra B V,Dr. Vinay Kumar B M	CE	International Journal of Management, Technology And Engineering	2018-19
Assessment of Potential of Brick Masonry Waste for the Production of Cement Stabilized Masonry Blocks - Experimental Study	Dr. Vinay Kumar B M	CE	International Journal of Management, Technology And Engineering	2018-19
Effect of steel slag as a coarse aggregate on strength parameters of slag cement concrete mix	Mr. Satish Deosugur	CE	International Journal of Management, Technology And Engineering	2018-19
Effects of Cinder in Slag Based Solid Concrete Blocks	Sudhakar G N1 , Satish D 2	CE	International Journal of Management, Technology And Engineering	2018-19
Porous Asphalt Pavement	Ms. Swetti Jha	CE	International Journal for Research in Engineering Application & Management	2018-19
An Experimental Study on Strength Parameters of Concrete Mix Using Steel Slag as Coarse Aggregate	Rajendra T N1,Sudhakar G N2	CE	International Journal of Management, Technology And Engineering	2018-19
Use of Geosynthetics for Sustainable Pavements	G. R. Harish	CE	International Journal for Research in Engineering Application & Management	2018-19
Impact of Incorporating polypropylene fibres on characteristics of self-compacting concrete	Ms. Suma Parlada	CE	International Journal for Research in Engineering Application & Management	2018-19

Analysing different Machine learning approaches for detecting malicious content:A survey	N.DEEPIKA	Computer Science and Engineering	International Journal of Pure and Applied Mathematics	2018-19
Providing cyber security using machine learning for social networks	Sheba Pari N.	Computer Science and Engineering	Indian Journal of Public Health Research & Development	2018-19
Isolation of The Drug Elements Causing Side Effects Through Machine Learning	Alpha Vijayan, Dr.Chandrasekar Shastry	Computer Science and Engineering	International Journal of Engineering Research in Electronics and Communication	2018-19
A Survey on Realms and Applications of Social Media Data Analysis	Aishwarya Rajamani, Alpha Vijayan	Computer Science and Engineering	International Journal of Computer Sciences and Engineering	2018-19
Improvising Classification Performance for High Dimensional and Small Sample Data Sets	L. Kamatchi Priya, M.K. Kavitha Devi, S.Nagarajan	Computer Science and Engineering	Asian Journal of Information Technology	2018-19
Skin Cancer Detection Using Machine Learning Algorithm	Dr. V. Hanuman Ms. Sanjana	Computer Science and Engineering	International Journal of Research in Advent Technology	2018-19
A Comparison of Load Balancing Approaches in Cloud: EOLB	Dr.B.RajaLakshmi, S.HeyShanthini pandiyakumari,	Computer Science and Engineering	International Journal of Scientific Research in Computer Science Applications and	2018-19
Research Frontiers in Cloud Forensics	Dr.B.RajaLakshmi Ravishankar, S.HeyShanthini	Computer Science and Engineering	International Journal of Creative Research Thoughts	2018-19
Python Libraries, Development Frameworks and Algorithms for Machine Learning Applications	Dr. V. Hanuman Kumar	Computer Science and Engineering	International Journal of Engineering Research & Technology	2018-19
Modern sensors, applications and health safety	Dr. V. Hanuman Kumar	Computer Science and Engineering	International journal of basic and applied research	2018-19
Automated Students Answer Scripts Evaluation System using Advanced Machine Learning Techniques	Ms. Prakruthi S T, Dr. Hanuman Kumar V	Computer Science and Engineering	International Journal for Research in Applied Science & Engineering Technology	2018-19

Cloud Based RDF Security: A Secured Data Model for Cloud Computing	Clara Kanmani Arulanandu, Suma Vasu Deva Murthy,	Computer Science and Engineering	International Journal of Intelligent Engineering and Systems	2018-19
Attribute Based Encryption for Secure Allocation of E-Health Data On Cloud	Sanjana M, Clara kanmani	Computer Science and Engineering	International Journal of Scientific Research in Computer Science Applications and	2018-19
A survey on the analysis of emotions In spams in social network	Meira Yendrembam, Deepika N	Computer Science and Engineering	International Journal of Creative Research Thoughts	2018-19
Anomaly detection on run time machines using OC-SVM	Lavanya N, Deepika N	Computer Science and Engineering	International Journal of Creative Research Thoughts	2018-19
A Survey on Device Discovery in Internet of Things	Vandana CP, Sivabalan, Maseera Shajid	Computer Science and Engineering	International Journal for Research in Applied Science & Engineering Technology	2018-19
Internet of Things: Survey on MQTT Protocol	Sivabalan N	Computer Science and Engineering	International Journal for Science and Advance Research In Technology	2018-19
Intelligent image encoding Methodology using covq with fss norms	Meghana L, R Jaya	Computer Science and Engineering	International Journal of Creative Research Thoughts	2018-19
Parallel Mining of Frequent Itemsets Using MapReduce	Raghavendra Naik, Pramilarani K	Computer Science and Engineering	International Journal of Creative Research Thoughts	2018-19
Comparision of frequent pattern mining algorithms for data streams: a survey	Raghavendra naik pramilarani.K	Computer Science and Engineering	International Journal of Creative Research Thoughts	2018-19
A Review on Mutant Reduction Techniques	S. Shanmuga Priya	Computer Science and Engineering	An International Peer Review E- 3 Journal of Sciences and Technology	2018-19
Data Integrity Verification In Cloud Database	Sangeetha D, Padma Priya M.K	Computer Science and Engineering	International Journal of Engineering Science Invention	2018-19

Preserving privacy of multiple data In a cloud over a secured network	Ms. Alpha Vijayan, Ms. Josmy George	Computer Science and Engineering	Journal of Emerging Technologies and Innovative Research	2018-19
Analysing the Detection of Rheumatoid Arthritis using Image Processing Techniques	Sheba Pari N	Computer Science and Engineering	International Journal of Computer Sciences and Engineering	2018-19
Maintenance Of Structural And Designs Of Historical Buildings Using Light Detection And Ranging (LiDAR)	Sheba Pari N	Computer Science and Engineering	Global journal of engineering science and researches	2018-19
Social Network Analysis – Network Metrics for Detection of Influential Nodes	Ms Soja Rani S	Computer Science and Engineering	International Journal of Scientific Research in Computer Science Applications and	2018-19
Social Network Analysis – Survey On Data Collection Methods, Data Formats And Analysis Tools	SojaRani.S & Tinu N.	Computer Science and Engineering	Global journal of engineering science and researches	2018-19
A Survey and comparative study of the various algorithms for Frequent Itemset Mining	Uma.N, Prashanth C.S.R	Computer Science and Engineering	International Journal of Computer Sciences and Engineering	2018-19
A Technical Review On Recommendation Systems In A Framework Of Job Recommender System Using Naive Bayes Algorithm	Ms.Uma.N	Computer Science and Engineering	Global journal of engineering science and researches	2018-19
Study of Information Mining (DM) and Machine Learning (ML) Strategies on Digital Security	Muralidhara S	Computer Science and Engineering	International Journal of Computer Sciences and Engineering	2018-19
Securing Data in Cloud using Disinformation Data in Fog Computing	Urmi Priyadarshani Das, VijayaKumar R, Dr B Rajalakshmi	Computer Science and Engineering	International Journal of Computer Science Trends and Technology	2018-19
Implementation Of A Reconfigurable Delta-Sigma Modulator Using Psoc	Santosh Kumar.B	Computer Science and Engineering	International Journal of Advanced Research in Electronics and Communication	2018-19
FPGA Implementation of PID Controller Using Xilinx System Generator	Santosh Kumar.B	Computer Science and Engineering	International Journal of Research and Scientific Innovation	2018-19

Realisation of a Delta-Sigma Data converter with Lower Proportion of Oversampling	Santosh Kumar.B	Computer Science and Engineering	International Journal of Technical Innovation in Modern Engineering & Science	2018-19
Mobile Location Tracking without Internet Connectivity to make decisions for the Geo-social network based on the Cloud Environments	Vasantha M	Computer Science and Engineering	International Journal of Technical Innovation in Modern Engineering & Science	2018-19
A Study on Mobile Cloud Computing Systems	Vasantha M	Computer Science and Engineering	International Journal of Technical Innovation in Modern Engineering & Science	2018-19
On the use of Neuro Fuzzy Inference System to predict crop selection based on climate	Vasantha M	Computer Science and Engineering	International Journal of Scientific Research in Computer Science Applications and	2018-19
Weka Workbench For Analysis Of Machine Learning Classification Algorithms	Sheeba P	Computer Science and Engineering	International Journal of Research in Advent Technology	2018-19
Secure Online Data Encryption in Cloud Computing	Nipa Sarkar1, Sheeba	Computer Science and Engineering	International Journal of Research in Advent Technology	2018-19
Data mining of Absentee data to increase productivity	Gayathri.T	Computer Science and Engineering	International Journal of Engineering and Techniques	2018-19
Data mining of restaurant review using WEKA	Gayathri.T	Computer Science and Engineering	International Journal of Engineering and Techniques	2018-19
Data movement in wos - ros on sql operations in data Warehousing database-vertica	Jisha Mariam Jose	Computer Science and Engineering	Global journal of engineering science and researches	2018-19
A Detailed Study On Features of Data Warehousing Database-Vertica	Jisha Mariam Jose	Computer Science and Engineering	International Journal of Computer Sciences and Engineering	2018-19
A Survey on Blockchain Technology- Taxonomy, Consensus Algorithms and Applications	N.S. Tinu	Computer Science and Engineering	International Journal of Computer Sciences and Engineering	2018-19

Blockchain technology- an extensive study on its users and applications	Tinu N.S & SojaRani.S	Computer Science and Engineering	Global journal of engineering science and researches	2018-19
A novel survey on current state of Smart cars	Gagan	Computer Science and Engineering	International Journal of Creative Research Thoughts	2018-19
A Brief Breakdown of the Vital Technologies and Solicitations of Online Learning using Educational Data Mining	Gagan S Purad	Computer Science and Engineering	Journal of Emerging Technologies and Innovative Research	2018-19
Enhancement of Privacy and User Interaction in a Social Network with the Aid of Adaptive Intelligence	Puneet Palagi, Dr. Ashok Kumar	Computer Science and Engineering	International Journal on Recent and Innovation Trends in Computing and Communication	2018-19
Network Processing Access through Multicore Processor	Santosh Kumar.B	Computer Science and Engineering	International Journal of Scientific Research in Computer Science Applications and	2018-19
Performance Analysis of Multimedia Traffic in DiffServ Network	Dr. Reema Sharma Ms. Divya Sharma Ms. Ishani Mishra	ECE	Journal of Emerging Technologies and Innovative Research	2018-19
Design and Implementation of an Image Processing Model for the Detection and Analysis of Diabetic Nephropathy at Early Stage	Dr. Shreesha Kalkoor M Dr. Priyamvada Singh	ECE	International Journal of Emerging Technologies and Innovative Research	2018-19
Implementation of D-PLL using Microwind	Mr. Aravinda K Mr. Madhu Babu K S Mr. Avinash G Mr.	ECE	International Journal of Information and Computing Science	2018-19
Integer-N Charge Pump Phase Locked Loop with an Improvised Design for The Reduction of Current Mismatch	Mr. Aravinda K Mr. Madhu Babu K S	ECE	International Journal of Research and Analytical Reviews	2018-19
Low-Cost Electronic Power Supply System for Nanosatellite Bus	Mr. Mukti Biswas Kar Mr. Aravinda K Mr. Denzel Abraham	ECE	International Journal of Information and Computing Science	2018-19
Smart and Reliable Techniques for Blind Spot Detection	Mr. Sai Prashanth Mr. Habishek T E Mr. Saaju S P	ECE	International Journal of Information and Computing Science	2018-19

Impedance Source Converter Based Real Time Water Quality Management System Using Green IoT	Ms. Dharmambal Dr. Nisha KCR Ms. Maheswari M.	ECE	IOSR Journal of Engineering	2018-19
Use of Human Ergonomics in Power Harnessing	Mr. Anirudhdha C Ms. Dharmambal	ECE	Journal of Engineering Research and Application	2018-19
Predicting the Diet for balanced pH of Human body using Digital Pill	Ms. Maheswari M. Dr Nisha KCR Ms. Dharmambal V	ECE	International Journal of Research in Engineering, IT and Social Sciences	2018-19
8 Transistor and Modified 8 Transistor Full Adders for Low Power Design	Ms. Maheswari M. Ms..Thanuja I. K	ECE	IJSET - International Journal of Innovative Science, Engineering & Technology	2018-19
Implementation of DSA Algorithm using MATLAB	Ms. Lipsa Dash Mr. Karthik CV Mr. Madhu Babu KS	ECE	International Journal of Information and Computing Science	2018-19
Automatic Vehicle License Plate Detection Using Image Processing Techniques	Ms. Susmitha.A Ms. Ishani Mishra Ms. Rama.P	ECE	International Journal of Research and Analytical Reviews	2018-19
Spatial and Adaptive Median Filters for noise removal of Digital Images	Dr. Reema Sharma Ms. Divya Sharma Dr. Sanjeev Sharma	ECE	Journal of Emerging Technologies and Innovative Research	2018-19
A Survey on Bufferless Router Architectures	Ms. Divya Rajan	ECE	International Journal for Science and Advance Research in Technology	2018-19
VLSI implementation of AES Encryption/ Decryption Algorithm using FPGA	Ms. Nayana G H Mr. Karthik K Ms. Mahalakshmi TS	ECE	Perspectives in Communication, Embedded-Systems and Signal-Processing	2018-19
Mobile Phone Theft Detection Using Super-capacitors	Ms. Nayana G H Ms. Neethu Johnny	ECE	International Journal of Research in Engineering, IT and Social Sciences	2018-19
Study of variability issues on CMOS inverter	Ms. Neethu Johnny Ms. Nayana G H	ECE	IOSR Journal of Engineering	2018-19

Design and Implementation of a 32-bit Floating Point Multiplier Using VHDL	Ms. Neethu Johny Mr. Madhubabu K S Ms. Preshika J M	ECE	International Journal of Information and Computing Science	2018-19
Implementation of Control Circuitry for Ultra-Low Power ROM	Ms. Riya Dey Mr. Pamisetty Udayabhanu	ECE	IOSR Journal of Electronics and Communication Engineering	2018-19
Design of Mosquito Repellent Circuit	Ms. Monika Gupta Ms. B. Yamini Ms.GR. Varsha	ECE	Journal of Emerging Technologies and Innovative Research	2018-19
Significant Performance Enhancement by Disruptive Technology	Ms. Monika Gupta Dr. Sanjeev Sharma	ECE	Journal of Emerging Technologies and Innovative Research	2018-19
Significant Performance Enhancement by Disruptive Technology	Ms. Monika Gupta Dr. Sanjeev Sharma	ECE	Journal of Emerging Technologies and Innovative Research	2018-19
Raspberry PI mystic mirror using Alexa	Ms. Monika Gupta Mr. A M Amarjith Mr. K Girivardhan	ECE	Journal of Emerging Technologies and Innovative Research	2018-19
Performance Analysis of Biorthogonal Filter Design Using the Lifting Based Scheme for Medical Image Transmission	Mr. Chetan Huchegowda Ms. Indumathi G	ECE	International Journal of Computer Aided Engineering and Technology	2018-19
Comparative Analysis of FFT, DWT and DTCDWT based OFDM System for Underwater Acoustic Communication	Mr. Naveen H. Dr. Sreerama Reddy G.M.	ECE	Journal of Advanced Research in Dynamical and Control Systems	2018-19
The Effective Transmission of Acquired Sensor data with FFT, DWT and DTCWT in Different Channel Environment	Mr. Naveen H Mr. Chetan H Mr. Bhimsen Kulkarni	ECE	International Journal of Recent Technology and Engineering	2018-19
Artificial Intelligence based facial recognition for Mood Charting among men on life style modification and its correlation with cortisol	Mr. Ravish Gowda Mr. Bharath V Poojary	ECE	Asian Journal of Psychiatry	2018-19
Design of Underwater Acoustic Channel Model for OFDM Communication System	Mr. Naveen H Mr. Chetan H Mr. Sudatta Mohanty	ECE	International Journal of Innovative Technology and Exploring Engineering	2018-19

A new Mac with traffic aware relay node deployment for cluster Communication in wireless sensor networks	Ms. Sujitha S Ms. Tanuja I K	ECE	Journal of Emerging Technologies and Innovative Research	2018-19
L2 Cache Performance analysis for MPSOC by tag comparison	Dr. Elumalai R	EEE	International Journal of Engineering and Technologies, Vol. 7 No.1.5, pp.no.285-290	2018-19
Wildlife-Vehicle Collision Avoidance using Spectroscopy	Dr. Sujitha S , Swaroop Kulkarni, ViswajeetGupta	EEE	International Journal of Scientific Research in Computer Science, Engineering and	2018-19
The Implementation of Field Oriented Control for PMSM Drive Based on TMS320F28035 DSP Controller	Dr. Sujitha S,Ms. Roopa C	EEE	International Journal of Applied Engineering Research, Vol.13, No.6, pp. 4403-4408	2018-19
Genetic Algorithm Implementation In MPSoC	Dr. R. Elumalai,Dr. Sujitha S	EEE	International Journal of Scientific Research in Computer Science, Engineering and	2018-19
Fault Tolerant Control System for Hall effect Position Sensor Failure of BLDC Motor	Ms. Roopa C	EEE	International Journal for science and advanced research in technology, Vol.4, No.2,	2018-19
Android based Hearing Aid with Gestures	Mrs. J Karthiyayini	ISE	International Journal for Research in Applied Science & Engineering Technology	2018-19
Assisting Visually Impaired for Shopping using OCR(Optical Character Recognition)	Mrs. J Karthiyayini	ISE	International Journal for Research in Applied Science & Engineering Technology	2018-19
Survey on Sarovarada Swatchthe	Mrs. Vandana .C.P	ISE	International Journal for Research in Applied Science & Engineering Technology	2018-19
Enhanced Cloud Security based on DNA Cryptography	Mrs. Vandana .C.P	ISE	International Journal for Research in Applied Science & Engineering Technology	2018-19
Water Level Monitoring System	Mrs. Vandana .C.P	ISE	International Journal of Scientific Research in Computer Science Engineering and	2018-19

e-Andharakolu	Mrs. Shanmugam Shoba M	ISE	International Journal for Research in Applied Science & Engineering Technology	2018-19
Low Frequency Based Mobile Robot	Mrs. Rafega Beham A	ISE	International Journal for Research in Applied Science & Engineering Technology	2018-19
Stress Analysis using EEG signals	Mrs. Rafega Beham A	ISE	International Journal for Research in Applied Science & Engineering Technology	2018-19
Survey on Cab Services for the Visually Impaired	Mrs. Swathi B	ISE	International Journal of Scientific Research in Computer Science, Engineering and	2018-19
House Price Prediction Analysis using Machine Learning	Mrs. Swathi B	ISE	International Journal for Research in Applied Science & Engineering Technology	2018-19
Dynamic Toll Charge using openCV and Spark	Mrs. Mounica .B	ISE	International Journal of Scientific Research in Computer Science	2018-19
Secret Image and Data Sharing based on Encrypted Pixels	Mrs. Shwetha .K.S	ISE	International Journal of Science and Engineering Development Research	2018-19
A Review on Search Based Software Engineering	Mrs. Divya K V	ISE	International Journal for Research in Applied Science and Engineering Technology	2018-19
A meta analysis on blockchain technology and bitcoins	Mrs. Divya K V	ISE	International Journal for Research in Applied Science & Engineering Technology	2018-19
Automated Detection of Retinal Defects using Image Mining- A Review	Dr.Mohan Kumar S	ISE	European Journal of Biomedical and Pharmaceutical Sciences	2017-18
Bigdata Architecture for Intelligence Transport System	Mounica B	ISE	International Journal of Innovative Technology and Exploring Engineering	2018-19

Semantic Ontology Based IoT Resource Description	Vandana C P	ISE	International Journal of Advanced Networking and Applications	2018-19
The Performance of Self Help group-Bank Linkage Model in India	Dr. Sainath Ambekar Ramoji Rao	MBA	Asian Journal of Management	2018-19
Internet of Things for Smart Cities	Govindaraj M, Parveez Ahmed Shariff	MCA	International Journal of Scientific Research in Computer Science, Engineering and	2018-19
Cloud Computing Security Controls-A Review	Santosh N, S. P. Sreeja, Naveen Kumar S	MCA	International Journal of Electrical, electronics & Computer Science Engineering	2018-19
MAPREDUCE RESEARCH ON WAREHOUSING OF BIG DATA	A.P.Nirmala	MCA	INTERNATIONAL JOURNAL OF RECENT TRENDS IN ENGINEERING & RESEARCH	2018-19
Singular Value decomposition of images of structural Textures and their reconstruction using Periodicity	V. Asha	MCA	International Journal of Tomography and Simulation (IJTS)	2018-19
Mechanical Characterization of 63 Micron Sized B4C Particulates Reinforced Al2618Alloy Composites	Dr.Manjunatha,Mr. Veerasha. G	Mechanical	IOSR Journal of Engineering (IOSRJEN)	2018-19
Fabrication Of Automatic Sewage Cleaning Machine	Veerasha G, Tejas, Ypgesh, Ranjan, Murali	Mechanical	International Journal of Technical Innovation in Modern Engineering & Science	2018-19
Comparison of tribological behaviour of nylon aramid polymer composite fabricated bu fused deposition modeling and injection molding	Dr. M S Ganesha Prasad,Mr.Nagendra J	Mechanical	International Journal of Mechanical Engineering and Technology	2018-19
Biological factors influencing the degradation of water-soluble metal working fluids	Ganesha Prasad,Mr. Puneeth HV	Mechanical	Sustainable Water Resources Management	2018-19
Comparison Of Tribol Of Nylon Aramid Pol Fabricated By Fus Modeling And Injection	Dr. M S Ganesha Prasad, J Nagendra	Mechanical	International Journal of Mechanical Engineering and Technology	2018-19

Thermal Characterization of Aluminium-Based Composite Structures Using Laser Flash analysis	Dr. M S Ganesha Prasad, Mr. Bopanna K. D	Mechanical	Journal of The Institution of Engineers (India): Series C	2018-19
Review on the Wear & Corrosive Properties Of MMC Materials Using Salt Spray Analysis	Mr. Bopanna K. D	Mechanical	Journal of Emerging Technologies and Innovative Research	2018-19
Flow analysis of lube system of a gas turbine engine	Mr. Ronald Reagon. R	Mechanical	Journal of Emerging Technologies and Innovative Research	2018-19
Investigating the Moment Applied to Turnbuckle which Supports a Cable at Varying Tension Loads using MATLAB	Ms. Megha Shukla	Mechanical	International Journal of Technical Innovation in Modern Engineering & Science	2018-19
Design and Fabrication of Solar Powered Floating Waste Collector	Mr. Vinay D R	Mechanical	International Journal of Educational Science and Research	2018-19
Study Of Effect Of Coconut Shell Ash (Csa) Secondary Reinforcement On Aluminium Silicon Carbide Composite	Mr. Madhusudan K	Mechanical	International Journal of Technical Innovation in Modern Engineering & Science	2018-19
An Interactive Computation Platform for Engineers and Scientists- MATLAB	Mr. Lakshminarasimha N	Mechanical	International Journal of Educational Science and Research	2018-19
Collapse Modes a Characteristic Composite Sandwich	Mr. Naresh K S	Mechanical	International Journal Of Mechanical Engineering & Technology (IJMET)	2018-19
Design and Static Analysis of Composite Leaf Spring for Heavy Vehicle Suspension System	Mr. Naresh K S	Mechanical	The IUP Journal of Mechanical Engineering	2018-19
Mathematical Modeling on Residual Stresses in Coating due to Heat Treatment	Mr. Srinath.M.K	Mechanical	Materials Science Forum	2018-19
Microstructure and tribological characteristics of APS sprayed NiCrBSi/flyash cenosphere/Cr ₂ O ₃ and NiCrBSi/flyash cenosphere/ Mo composite coatings at	Mr. Nagabhushana	Mechanical	Materials Research Express	2018-19

C.F.D. Analysis of Air-Cooled HVAC Chiller Compressors	Dr.Priyabrata Adhikary	Mechanical	ARPN Journal of Engineering and Applied Sciences	2018-19
Fabrication And Evaluation Of Properties Of Aluminium Alloy- Zircon Particulates Reinforced Metal Matrix Composites-A Review	Hemanth Raju	Mechanical	Publication Date 2018/11 Journal International Journal Of	2018-19
C.F.D. Analysis of Industrial Pump: A Case Study	Dr.Priyabrata Adhikary	Mechanical	International Journal of Engineering Research and Applications	2018-19
Design of Rotary Tray System of Microwave Fruit Dehydrator for Uniform Drying	Mr.Ravi Kumar M	Mechanical	International Journal of Technical Innovation in Modern Engineering & Science	2018-19
C.F.D. Analysis of Modern Cars: A Comparative Study	Dr.Priyabrata Adhikary	Mechanical	International Journal of Engineering Research and Applications	2018-19
Modular Fixture for Key Way Slot Milling on Gear Shaft	Dr. B. Viswanath	Mechanical	International Journal of Innovative Science and Research Technology	2018-19
Fabrication, Modeling and Analysis of Track Buggy	Mr. Shiva Prakash	Mechanical	International Journal for Research in Applied Science and Engineering Technology	2018-19
Simulation and Hardness Test of Kevlar and Glass Fiber Composite for Bullet Proof and Stab Resistant Vest	Mr. Shiva Prakash	Mechanical	International Journal for Research in Applied Science and Engineering Technology	2018-19
Bird Repeller and Deterrent System	Mr. Raghu Tilak Reddy	Mechanical	International Journal of Technical Innovation in Modern Engineering & Science	2018-19
Design And Fabrication Of 3-Axis Pneumatic Trailer Lift	Mr. Raghu Tilak Reddy	Mechanical	International Journal of Technical Innovation in Modern Engineering & Science	2018-19
Development Of E-Glass Fiber Reinforced & Sisal Epoxy Composite For Structural Applications: A Case Study	Mr. Santhosh.A.N,Mr. Karthik.S.N	Mechanical	International Journal of Technical Innovation in Modern Engineering & Science	2018-19

Fabrication of Voice Operated Wheelchair Using Android Phone	Mr. Sudharshan T. A	Mechanical	Journal of Emerging Technologies and Innovative Research	2018-19
Investigation of Effect of Alloying Elements on Tribological And Mechanical Properties of Sintered Iron	Mr. Hanamanth. Y	Mechanical	International Journal for Science and Advance Research in Technology	2018-19
Study And Fabrication Of Iot Enabled VAWT	Mr. Hanamanth. Y	Mechanical	Journal of Emerging Technologies and Innovative Research	2018-19
Study of Wear Behaviour of GFRP Composites filled with Nanofiller using Taguchi Technique	Dr. Manjunatha G	Mechanical	Recent Trends in Fluid Mechanics	2018-19
Safety Enhancement for Four Wheeler	Mr. Nagabhushana, Mr. Vinay D R	Mechanical	International Journal of Engineering & Science Research	2018-19
Application of biometric in automobiles	Mr. Girish Tilak	Automobile Engineering	International Research Journal of Engineering and Technology	2017-18
Alcohol detection system in Vehicle	Mr. Karthik A.V, Mr. Mohan Kumar	Automobile Engineering	International Journal Technical Innovation in Modern Engineering & Science	2017-18
Experimental Study of Mahua Oil- An Alternative for Diesel	Mr. Karthik A.V, Mr. Mohan Kumar	Automobile Engineering	International Journal of Technical Innovation in Modern Engineering & Science	2017-18
Effect of Diethyl Ether with Diesel on performance and Emission Characteristics of Diesel engine	Mr. Karthik A.V	Automobile Engineering	International Journal of Technical Innovation in Modern Engineering & Science	2017-18
Comparison of wheel rims made on magnesium alloy (Mg6Al3Mn) and titanium alloys (Ti6Al4V) using CATIA and ANSYS	Mrs. Nisha M Krishnan	Automobile Engineering	International Journal of Technical Innovation in Modern Engineering & Science	2017-18
Experimental studies on the use of neem oil as lubricant in IC engine	Ms Smitha B S	Automobile Engineering	International Research Journal of Engineering and Technology	2017-18

Cicer arietinum fuel- blended facile synthesis, and structural, photometric, and antioxidant investigation of ZnO:Cr ³⁺	D Kavyashree, R Anandakumari, Ramachandra Naik,	BSH	Inorganic and Nano- Metal Chemistry	2017-18
Calotropis gigantean- assisted YSO:Pr ³⁺ nanophosphors: Near- ultraviolet (NUV) photoluminescence and J-O analysis for	G Ramakrishna, H Nagabhushana, RB Basavaraj,	BSH	Inorganic and Nano-Metal Chemistry	2017-18
Binding of boronic acids with sugars in aqueous solution at physiological pH- Estimation of association and dissociation constants using spectroscopic	HS Geethanjali, RMMelavanki, D Nagaraja, P Bhavya,	BSH	Journal of Molecular Liquids	2017-18
Concentration dependent luminescence spectral investigation of Sm ³⁺ doped Y ₂ SiO ₅ nanophosphor	K.Dhanalakshmi, A.Jagannatha Reddy, D.L.Monika, R.Hari	BSH	Journal of Non- Crystalline Solids	2017-18
A benign approach for tailoring the photometric properties and Judd-Ofelt analysis of LaAlO ₃ :Sm ³⁺ nanophosphors for thermal sensor and	T Manohar, SC Prashantha, Ramachandra Naik, H	BSH	Sensors and Actuators B: Chemical	2017-18
Effect of Li ⁺ codoping on structural and luminescent properties of Mg ₂ SiO ₄ : RE ³⁺ (RE= Eu, Tb) nanophosphors for displays and eccrine latent	Ramachandra Naik, SC Prashantha, H Nagabhushana	BSH	Optical Materials	2017-18
Zn ₂ TiO ₄ : A novel host lattice for Sm ³⁺ doped reddish orange light emitting photoluminescent material for thermal and fingerprint sensor	KM Girish, SC Prashantha, Ramachandra Naik, H	BSH	Optical Materials	2017-18
Luminescent properties of Tb doped gadolinium aluminate nanophosphors for display and forensic applications	P.K. Jisha,S.C. Prashantha,H. Nagabhushana	BSH	Journal of Science: Advanced Materials and Devices	2017-18
Synthesis ,diffuse reflectance, electrical and photoluminescence properties of nano crystalline Eu ³⁺ doped GdAlO ₃ via Combustion method	P.K. Jisha,S.C. Prashantha,H. Nagabhushana	BSH	Materials Today: Proceedings	2017-18
Ruthenium (III) catalyzed Oxidation of Cefixime by Hexacyanoferrate (III) in Alkaline medium: A Kinetic and mechanistic approach	Ravindra P.K. Asha, Vidyavati S Shastry	Chemistry	Journal of Applicable Chemistry	2017-18
Zirconia-Supported Cu(I)-Stabilized Copper Oxide Mesoporous Catalyst for the Synthesis of Quinazolinones Under Ambient Conditions	L. Parashuram, Dr. Swamy Sreenivasa, S. Akshatha, Dr. V.	Chemistry	<u>Asian Journal of Organic Chemistry</u>	2017-18

Concentration dependent luminescence spectral investigation of Sm ³⁺ doped Y ₂ SiO ₅ nanophosphor	K.Dhanalakshmi, A.Jagannatha Reddy, D.L.Monika, R.Hari	Chemistry	Journal of Non-Crystalline Solids	2017-18
Unsteady nonlinear convective Darcy flow of a non-Newtonian fluid over a rotating vertical cone	Madhu Mohana Raju A.B., Raju G.S.S., Mallikarjuna B.	Mathematics-BSH	IOP Conference Series: Materials Science and Engineering	2017-18
SEMI-SLANT SUBMANIFOLDS OF (k;)- CONTACT MANIFOLD	M.S.SIDDESHA AND C.S BAGEWADI	Mathematics-BSH	Commun. Fac. Sci. Univ. Ank. Ser. A1 Math. Stat	2017-18
JOULE HEATING EFFECT ON MHD FREE CONVECTIVE HEAT ABSORBING/GENERATING VISCOUS DISSIPATIVE NEWTONIAN FLUID WITH VARIABLE TEMPERATURE	Madhumohana Raju A B, Srinivasa G	Mathematics-BSH	International Journal of Research - Granthaalayah	2017-18
UNSTEADY NON LINEAR CONVECTIVE FLOW OF A ROTATING CASSON FLUID OVER A ROTATING CONE IN A POROUS MEDIUM	Madhumohana Raju A B, Srinivasa G	Mathematics-BSH	International Journal of Advanced Research in Computer Science	2017-18
On the Geometry of Pseudo-slant Submanifolds of LP-Cosymplectic Manifold	M.S. Siddesha , C.S. Bagewadi* , D. Nirmala and N.	Mathematics-BSH	International Journal of Mathematics And its Applications	2017-18
Slant Submanifolds of a Conformal (k, μ)-Contact Manifold	M.S. Siddesha , C.S. Bagewadi* , D. Nirmala and N.	Mathematics-BSH	International J.Math. Combin	2017-18
Predictive Probabilistic Resource Availability based Cloud Workflow Scheduling (PPRA)	Chitra S, Dr. Prashanth C S R	Computer Science and Engineering	IOSR Journal of Computer Engineering (IOSR-JCE)	2017-18
Scheduling Workflows with Data Host Reservation in Cloud Computing	Vijayalakshmi A Lepakshi, Prashanth C S R	Computer Science and Engineering	International Journal of Engineering and Technology (IJET)	2017-18
Cloud Computing and Semantic web: An Interplay	Clara Kanmani A, Suma V, N Guruprasad	Computer Science and Engineering	International Journal of Engineering Research in Computer Science and	2017-18
A survey on various detection techniques on run time Machines	Lavanya N, Deepika N	Computer Science and Engineering	International Journal of Advanced Research in Computer Science	2017-18

Discriminating DDoS Attacks from Flash Crowds in IPv6 networks using Entropy Variations and Sibson distance metric	HeyShanthiniPandiya Kumari.S , P.Rajitha Nair	Computer Science and Engineering	International Journal of Latest Engineering Research and Applications	2017-18
Human Emotion Based Song Player	P Rajitha Nair, HeyShanthini Pandiya Kumari.S,	Computer Science and Engineering	International Journal of Latest Engineering Research and Applications	2017-18
UCAP Powered Insulin Pump	Dr.Nisha, K.C.R Ms.Dharmambal V Ms.Maheswari	ECE	Jour of Adv Research in Dynamical & Control Systems	2017-18
Analysis of Mathematical Modelling of PV Module	Ms.M Karthika Dr.K C R Nisha	ECE	Journal of Emerging Technologies and Innovative Research	2017-18
Use Of Human Ergonomics In Power Harnessing	Mr.Anirudhdha C Ms.Dharmambal V Dr. Nisha	ECE	Journal of Emerging Technologies and Innovative Research	2017-18
An Average Power Estimation Technique for Integrated Circuits	Dr.B.Mohankumar Naik	ECE	IOSR journal of vlsi and signal processing	2017-18
Frequency Equation for the sub micron CMOS ring oscillator Using First Order Characterization	Mr. Aravinda Koithyar Dr.TK Ramesh	ECE	Journals of Semiconductors	2017-18
A Faster Phase Frequency Detector using Transmission gate based latch for the reduced response time of the PLL	Mr. Aravinda Koithyar Dr.TK Ramesh	ECE	International Journal of Circuit Theory and Applications	2017-18
Smart ID Card based child security device	Ms.Alankrit Mishra Ms.Monika Yadav Ms.Malbika Singh	ECE	International Journal of Creative Research Thoughts (IJCRT)	2017-18
Partial Face Recognition	Ms.Ishani Mishra, Ms.Krishna Priya S, Ms.Kashmitha D	ECE	International Journal Of Creative Research Thoughts	2017-18
Noise reduction and segmentation of common carotid artery in ultrasound Image and Measurement of Intima	Ms.Ishani Mishra, Ms.Krishna Priya S, Ms.Kashmitha D	ECE	International Journal of Engineering Trends and Technology	2017-18

Remote Monitoring and Control of Wireless Sensor Network Using Zigbee	Ms.Lipsa Dash Ms.Agnes Maria James	ECE	International Journal of Scientific Research in Computer Science, Engineering and	2017-18
Flexible compartments IoT driven smart pill-box	Ms.Lipsa Dash Ms.Agnes Maria James	ECE	International Journal of Scientific Research in Computer Science, Engineering and	2017-18
Comparative Analysis of Lossless Image Compression Algorithm	Ms.Sushmitha A Ms.Divya Sharma	ECE	Journal of Emerging Technologies and Innovative Research	2017-18
Implementation of Canny's Edge Detection Technique for Real World Images	Ms.Susmitha .A Ms. Ishani Mishra Ms. Divya Sharma	ECE	International Journal of Engineering Trends and Technology	2017-18
Mechanism to Counteract Attacks in MANETS	Ms.Susmitha .A Ms. Ishani Mishra Ms. Divya Sharma	ECE	International Journal of Scientific Research in Computer Science, Engineering and	2017-18
Home Automation and Internet of Things	Ms.Thanuja I.K Ms. Maheswari M	ECE	Open Access International Journal of Science& Engineering	2017-18
Smart bus alert system for easy navigation of the blind	Ms. Sowmya Priya.V Ms. Soundarya.M Ms. Niketha.V	ECE	International Journal for Research in Applied Science & Engineering Technology	2017-18
SPEECH SIGNAL RECOGNITION USING DIGITAL SIGNAL PROCESSING	Mr. Ugrasenamaharaj Ms. Asha K S	ECE	International Journal for Research in Applied Science & Engineering Technology	2017-18
Design and Implementation of a Low Power Vedic Multiplier	Ms.Neethu Johny Ms. Mayur S M	ECE	International Journal for Research in Applied Science & Engineering Technology	2017-18
Design and implementation of low cost ECG monitoring system and analysis using smart device	Mr. Bhimasen Kulkarni Mr.Pranjal Pokharel	ECE	International Journal for Research in Applied Science & Engineering Technology	2017-18
Attendance system using android integrated biometric finger print Recognition	Ms.Parul Wadhwa	ECE	International Research Journal of Engineering and Technology	2017-18

Sign language recognition using a smart hand device with sensor combination	Ms.Parul Wadhwa	ECE	International Journal for research in applied science and engineering Technology	2017-18
Fresh food supply chain management using IOT	Ms.Parul Wadhwa	ECE	International Journal for Science and Advance Research In Technology	2017-18
High speed OFDM based image transmission system for remotely operated under water vehicle	Mr.Naveen H Dr. Sreerama Reddy G M	ECE	International Journal of Pure and Applied Mathematics	2017-18
Performance analysis of image compression using Kalman DWT	Ms. S Sujitha Mr. Chetan H Mr. Naveen H	ECE	Journal of Advanced Research in Dynamical and Control Systems	2017-18
Digital Phase Locked Loop - FPGA Implementation	Ms.Divya Rajan	ECE	International Journal for Science and Advance Research In Technology	2017-18
Solar powered smart ultrasonic insect repellent with DTMF and manual control for agriculture	Mr. Prahlada Reddy Mr. Pavan kumar Mr. Amruth Raju	ECE	International Journal for research in applied science and engineering Technology	2017-18
Disruptive technology for significant performance enhancement	Ms.Monika Gupta	ECE	International Journal for Research in Applied Science & Engineering Technology	2017-18
FPGA Implementation of Forest Fire Detection System using colour modules	Ms. Nayana G H Mr. Bhimasen B Kulkarni	ECE	International Journal for Research in Applied Science & Engineering Technology	2017-18
Design of low power vedic multipler using BKG Reversible Logic Gate	Mr.Mayur SM Ms.Neethu Johny	ECE	International Journal for Research in Applied Science & Engineering Technology	2017-18
Human pulse monitoring and Alert system	Ms.Maheswari M Ms Shereen John Mr.Dilip Kumar RK	ECE	International Journal for Research in Applied Science & Engineering Technology	2017-18
Implementation Of A Vending Machine Using Programmable Logic Controller	Ms.Parepalli Ramanamma	ECE	International Journal for Research in Applied Science & Engineering Technology	2017-18

Embedded based food Quality detection with sensor Technology	Ms.Rajani KV Ms Aaliya Ashfaq Mr.Akshay Kumar	ECE	International Journal for Research in Applied Science & Engineering Technology	2017-18
Smart Highway Real time Monitoring system	Mr.Sachin veeranna Mr.,Pratik Manmohan Shankar	ECE	International Journal for Research in Applied Science & Engineering Technology	2017-18
A Detailed Classification of Routing Attacks against RPL in Internet of Things	Dr.Sanjay Jain Mrs Ishani Mishra Mrs Divya Sharma	ECE	International Journal of Advance Research, Ideas and Innovations in Technology	2017-18
New Edge Preserving Hybrid Method for Better Enhancement of Liver CT Images	Ms.Jayanthi	ECE	Indian Journal of Science and Technology	2017-18
Data centric security in FPGA Based data center using Attribute based Encryption	Mr.Joshua Daniel Raj	EEE	International journal of Advance Research in science and Engineering, Vol.6, No.8,	2017-18
High frequency switching of Multi segment PSEUDO resonant boost converter for electric drives	Mr. Vinod Kumar S	EEE	International journal of Advance Research in science and Engineering, Vol.6, No.8, pp.no.	2017-18
Design and Development of Drop weight Generator for Harnessing Green Energy	Lithesh J	EEE	International Journal of Engineering Science and Mathematics, Vol.7, No.2,	2017-18
Voltage Distribution across string insulators by sphere gap method	Kavitha Chenna reddy	EEE	International journal of Advance Research in science and Engineering, Vol.6, No.8,	2017-18
Selective Harmonic Elimination for multilevel inverter in STATCOM	Mr. Arun Kumar	EEE	International journal of Research in applied science and Engineering Technology, Vol.5,	2017-18
Fault Tolerant Control System for Hall effect Position Sensor Failure of BLDC Motor	Dr. Sam Harison,Ms. Kavitha Chenna reddy, Roopa C	EEE	International Journal for science and advanced research in technology, Vol.4, No.2,	2017-18
A Novel Approach to Control Single Phase Induction motor Using PIC18F4431	Dr. Haripriya,Ms. Latha L R,Satishkumar D	EEE	International Journal for Research in Applied Science and Engineering Technology, Vol.6,	2017-18

Vector Controlled 3 Phase Induction motor Drive using PhotoVoltaic	Ms. M Karthika,Ms.Anitha	EEE	International Journal for Research in Applied Science and Engineering Technology, Vol.6,	2017-18
Novel Energy Generation	Ms. Roopa C,Ms. Deepa V Bolanavar	EEE	International Journal for science and advanced research in Technology, Vol.4, No.1,	2017-18
Gravity Power Generation	Ms. Deepa V Bolanavar	EEE	International Journal of Advanced Research in Management, Architecture,	2017-18
Energy Harvesting By Piezoelectric tree to produce renewable energy	Ms. Deepa V ,Ms. Roopa CBolanavar	EEE	International Journal for science and advanced research in technology, Vol.4, No.1, pp.no.	2017-18
Exploration of Hybrid Switched Reluctance motor drives Using H Bridge Converter	Dr. S Sujitha	EEE	Middle East Journal of Scientific Research, Vol.25, No.5, pp.no.1298-1302	2017-18
Investigation of Standalone PV Fed Switched Reluctance Motor Drivers Using C Dump Converter 2	Dr. S Sujitha	EEE	Global Journal of Pure and Applied Mathematics, Vol. 13, No. 10, pp.no. 6317-6326	2017-18
Design and Development of Drop weight Generator for Harnessing Green Energy	Dr. Mahesh K	EEE	International Journal of Engineering Science and Mathematics, Vol.7, No.2,	2017-18
High frequency switching of Multi segment PSEUDO resonant boost converter for electric drives	Dr. Sujitha S	EEE	International journal of Advance Research in science and Engineering, Vol.6, No.8, pp.no.	2017-18
Voltage Distribution across string insulators by sphere gap method	Dr. Sujitha S	EEE	International journal of Advance Research in science and Engineering, Vol.6, No.8,	2017-18
Study of Indian Summer Monsoon Rainfall Trend During the Period 1901-2013	Rafega Beham A	ISE	International Journal for Research in Applied Science & Engineering	2017-18
Algorithm and its Applications	Rafega Beham A	ISE	International Journal for Research in Applied Science & Engineering	2017-18

ROBOT ASSISTED Emergency and Rescue System with Wireless Sensors	Karthiyayini J	ISE	International Journal of Research and Scientific Innovation	2017-18
An Industrial Helmet for Air Quality and Hazardous Event Detection	Karthiyayini J	ISE	International Journal for Research in Applied Science & Engineering	2017-18
An Effective System for Automatic Detection & Prevention of Cybercrime in Micro	Karthiyayini J	ISE	International Journal for Research in Applied Science & Engineering	2017-18
Skin Lesion Classification System and Dermoscopic Feature Analysis for Melanoma Recognition and Preventaion	Dr. S Mohan Kumar	ISE	International Journal of Emerging Technology and Advanced Engineering	2017-18
Classification of Robotic Data using Artificial Neural Network	Suman Kalyan Bera, Tenzin Dadhul Vishwanatha.C.R	MCA	International Journal of Scientific Research in Computer Science, Engineering and	2017-18
IOT for Smart Cities	Kumar Avijit, Dr.R.Chinnaiyan	MCA	International Journal of Scientific Research in Computer Science, Engineering and	2017-18
IOT Based Smart City - A Review	Kushal Bhatta, Dr.R.Chinnaiyan	MCA	International Journal of Scientific Research in Computer Science, Engineering and	2017-18
Authentication System based on Hash Function - A Review	Kaushal KishorSah, Dr.R.Chinnaiyan	MCA	International Journal of Scientific Research in Computer Science, Engineering and	2017-18
THE STATE OF 4G IN INDIA	Prof.Jincy C Mathew, Rahul Singh V, Shikha Pathania	MCA	International Journal of Computer Science and Information Technology	2017-18
AUTONOMIC COMPUTING	Prof.Jincy C Mathew, Sona Bai B, Sriecharini B N	MCA	International Journal of Computer Science and Information Technology	2017-18
MALEVOLENT PROGRAM	Prof.Jincy C Mathew, Sandeep Naik, S K Khaja Moinuddin	MCA	IJCSITR, International Journal of Computer Science and Information Technologies	2017-18

The Intersection of Computers in Human Communication Behavioral Science	Prof.Jincy C Mathew, Santosh Kumar M V, Shree Priya A	MCA	IJCSITR,International Journal of Computer Science and Information Technologies	2017-18
DJANGO THE PYTHON WEB FRAMEWORK	Prof. B Nithya Ramesh, Aashay R Amballi, Vivekananda	MCA	International Journal of Computer Science and Information Technology	2017-18
ANALYSIS ON CHALLENGES AND THREATS IN CYBER SECURITY	Dr.A.P.Nirmala, Sravana N	MCA	International Journal of Advanced Research in Computer Engineering &	2017-18
Chat Server	Hemalatha K, Karthik R, Dr. R. Chinnaiyan	MCA	International Journal of Scientific Research in Computer Science, Engineering and	2017-18
Computer Crime and Intellectual Property Rights - A Review	Jabiulla V, Dr.R.Chinnaiyan	MCA	International Journal of Scientific Research in Computer Science, Engineering and	2017-18
Fundamental Concepts of SEO – A Review	Meghnad Dutta, Dr.R.Chinnaiyan	MCA	International Journal of Scientific Research in Computer Science, Engineering and	2017-18
RESTful -Webservices	Lalit Kumar, Dr.R.Chinnaiyan	MCA	International Journal of Scientific Research in Computer Science, Engineering and	2017-18
AI in Cyber Security- A Review	Govind Kumar, Dr.R.Chinnaiyan	MCA	International Journal of Scientific Research in Computer Science, Engineering and	2017-18
Advanced Text Mining & Natural Language Processing	Kamal M, Dr.R.Chinnaiyan	MCA	International Journal of Scientific Research in Computer Science, Engineering and	2017-18
A Review on Surface Computing	Jithin P, Dr. R. Chinnaiyan	MCA	International Journal of Scientific Research in Computer Science, Engineering and	2017-18
A Reliable tool for Hospital Administration System	Govardhana.G, Dr.R.Chinnaiyan	MCA	International Journal for Research in Applied Science & Engineering Technology	2017-18

A Reliable Troubleshooting Model for IoT Devices with Sensors and Voice Based Chatbot Application	S Balachandhar, Dr.R.Chinnaiyan	MCA	International Journal for Research in Applied Science & Engineering Technology	2017-18
CLASSIFICATION OF LOAD BALANCING ALGORITHMS IN CLOUD ENVIRONMENT - A SURVEY	Naveen Kumar S, A.P.Nirmala	MCA	International Journal of Computer Engineering and Applications	2017-18
Detection and Extraction of Camouflaged Segments using Distance Matching Function	Dr.V.Asha	MCA	International Journal of Computational Research and Development (IJCRD)	2017-18
Synthesis of Near-regular Natural Textures	Dr.V.Asha	MCA	International Journal of Computational Research and Development (IJCRD)	2017-18
Comparative Analysis of Classification Methods in R Environment with two Different Data Sets	B Nithy, Dr. V Illango	MCA	International Journal of Scientific Research in Computer Science, Engineering and	2017-18
Reliable Data Mining Tasks and Techniques for Industrial Applications	Dr.R.Chinnaiyan	MCA	IAETSD JOURNAL FOR ADVANCED RESEARCH IN APPLIED SCIENCES	2017-18
Cloud and Fog Computing Models for Internet of Things	Dr.R.Chinnaiyan	MCA	International Journal for Research in Applied Science and Engineering Technology	2017-18
Shortest Reliable path for Wireless Sensor Network	Dr.R.Chinnaiyan	MCA	International Journal of Pure and Applied Mathematics	2017-18
A RELIABLE AUTHENTICATION PROTOCOL FOR WIRELESS NETWORKS BASED ON ALOHA	Nadeem Akram.N , Dr.R.Chinnaiyan	MCA	International Journal of Computer Engineering and Applications,	2017-18
Microstructure and Microhardness of Plasma Sprayed NiCrBSi/Flyash Composite Coatings	Mr. Nagabhushana	Mechanical	International Journal of Educational Science and Research	2017-18
Stealth Performance by Jet Signature Reduction	Dr. B. Viswanath	Mechanical	Journal of Emerging Technologies and Innovative Research	2017-18

Design and fabrication of overhead tank cleaning machine	Kemparaju CR	Mechanical	Journal of Emerging Technologies and Innovative Research Vol 5, Issue 7, ISSN 2349	2017-18
Review on the comparative study of optimization methods for thermal devices	Bopanna K D	Mechanical	International Journal of Engineering Trends and Technology (IJETT) V59 (2), 117-	2017-18
Study of inlet guide vanes for centrifugal compressor in miniature gas turbine	Ronald Reagon	Mechanical	International Journal of Scientific Research in Computer Science, Engineering and	2017-18
Design and fabrication of paddy weeder with fertilizer feeder	Vinay DR	Mechanical	International Journal of Technical Innovation in Modern Engineering & Science (IJTIMES)	2017-18
Numerical investigation on electronic cabinet with interrupted fin heat sink using CFD	Vinay DR	Mechanical	International Journal of Emerging Technologies in Engineering Research(IJETER)	2017-18
CFD analysis of electronic cabinet with high power devices and fin heat sink	Lakshminarasimha	Mechanical	International Journal of Scientific Research in Computer Science, Engineering and	2017-18
Studies on chip morphology, hole deviation and temperature distribution for drilling using HSS, TiN and TiAlN coated HSS tool	Lakshminarasimha	Mechanical	Journal of Engineering Research and Application(JERA) Vol 4, issue 2	2017-18
Design and development of prosthetic arm prototype	Puneeth HV	Mechanical	International Journal of Research in Advent Technology(IJRAT) vol 6, issue 5	2017-18
Dynamic and parametric analysis of membrane structures	Puneeth HV	Mechanical	International Journal of Research in Advent Technology(IJRAT) vol 6, issue 5	2017-18
Design and fabrication of vaccum operated chalk dust collector	Pavan Kadole	Mechanical	International Journal of Technical Innovation in Modern Engineering & Science (IJTIMES)	2017-18
Modal analysis of chassis frame of an electric truck using ANSYS	Pavan Kadole	Mechanical	International Journal of Scientific & Engineering Research(IJSER e-	2017-18

Mechanical and tribological characterisation of sintered iron and aluminium based alloys	Pavan Kadole	Mechanical	International Journal of Technical Innovation in Modern Engineering & Science (IJTIMES)	2017-18
Design and fabrication of hacksaw machine using scotch yoke mechanism	Pavan Kadole	Mechanical	International Research Journal of Engineering and Technology(IRJET) Volume: 05 Issue: 06 p-	2017-18
Synthesis and characterization of 20% hybrid fibre epoxy resin composites	Pavan Kadole	Mechanical	International Journal of Technical Innovation in Modern Engineering & Science (IJTIMES)	2017-18
Design and fabrication of electromagnetic braking system	Sudarshan T A	Mechanical	International Journal for Science and Advance Research in Technology(IJSART) vol 4,issue 6	2017-18
Inbuilt automatic pneumatic jack for four wheeler	Sudarshan T A	Mechanical	Journal of Emerging Technologies and Innovative Research(JETIR) vol 5,issue 6	2017-18
Performance and exhaust analysis of ultrasonic transesterified blends of pongamia oil and diesel	Manjesh BC	Mechanical	International Journal for Research in Engineering Application &	2017-18
GSM controlled multi-purpose agricultural prototype	Chetan Kumar DS	Mechanical	International Journal of Technical Innovation in Modern Engineering & Science (IJTIMES)	2017-18
Drag reduction of an afterburner flame stabilizer in passive condition	Shivaprakash S	Mechanical	International Journal of Technical Innovation in Modern Engineering & Science (IJTIMES)	2017-18
Design and performance analysis of a CD nozzle for evacuating emissions from the subway tunnels	Rakesh C	Mechanical	IOSR Journal of Engineering	2017-18
Nonlinear impact analysis of protective panel structure under missile blast loads	Rakesh C	Mechanical	Jouranal of Applied Mechanical Engineering(JAME) vol 6,issue 6	2017-18
Study of mechanical and physical properties of wood-plastic composites made of low density polyethylene, wood flour and nanoclay	Hanamanth Y	Mechanical	International Journal of Creative research thoughts(IJCRT) vol 6,issue 1	2017-18

Stress analysis of axially loaded plate with an elliptical hole	Hanamanth Y	Mechanical	Journal of Emerging Technologies and Innovative Research(JETIR) vol 5,issue 5	2017-18
Reduction in idle-hunting in diesel fuel injection pump	Hanamanth Y	Mechanical	International Journal of Mechanical and Production Engineering(IJMPE)	2017-18
Design and fabrication of multipurpose agricultural equipment	Veeresha G	Mechanical	International Research Journal of Engineering and Technology (IRJET) vol 4,issue 11	2017-18
Numerical analysis on the effect of fluidic on demand winglet on the aerodynamic performance of the wing	Veeresha G	Mechanical	International Research Journal of Engineering and Technology(IRJET) vol 5,issue 7	2017-18
Regression modeling and GRA,RSM comparison between parameters and performance characteristics in a TOBV	Rajesh A	Mechanical	Journal of Aeronautics & aerospace engineering. Volume 6 • Issue 3	2017-18
Performance evaluation of four stroke CI engine operated on home and diethyl ether blends	Vinayak B	Mechanical	International Journal of Emerging Technologies in Engineering Research(IJETER)	2017-18
Surface morphology and hardness analysis of TiCN coated AA7075 aluminium alloy	Srinath MK	Mechanical	Journal of The Institution of Engineers (India): Series C	2017-18
Studies on autocatalytic deposition of ternary Ni-Mo-P alloys using nickel sulphate bath	Vinodkumar	Mechanical	International Journal of Emerging Technologies in Engineering Research(IJETER) ,	2017-18
CFD analysis of airflow inside a car component	Vinodkumar	Mechanical	International Journal of Emerging Technologies in Engineering Research(IJETER)	2017-18
Pneumatic Sand Core Compression Testing Machine	Santhosh AN	Mechanical	Journal of Materials & Metallurgical Engineering(JoMME), vol	2017-18
Maneuver Load Computation using Static Aeroelstic Phenomena for a Typical Subsonic Aircraft	Veeresha G	Mechanical	International Journal for Innovative Research in Science & Technology, Volume 4, Issue	2017-18

Experimental Verification and Validation of Corelation of an Inclined Heated Pipe using CFD Simulation	Veerasha G	Mechanical	International Journal for Innovative Research in Science & Technology, Volume 4, Issue	2017-18
Study of Effect of Voids on the Mechanical Properties of CFRP Composite	Lakshman Naik	Mechanical	International Journal of Emerging Technologies in Engineering Research(IJETER),	2017-18
'Effects of Aspect Ratio and Loading on the Mechanical Properties of ProsopisJuliflora Fiber-reinforced Phenol Formaldehyde Composites'	Praveen S B	Mechanical	International Journal of Emerging Technologies in Engineering Research(IJETER),	2017-18
A Study on Contributing Technologies of AMI	Dr. Sujin Jose	Mechanical	Materiali in tehnologije / Materials and technology 51 (2017) 5, 805–811,	2017-18
Regenerative Steering Operated Directional Headlights	Ms Nisha M Krishnan	Automobile Engineering	International Journal & Magazine of Engineering, Technology, Management and	2016-17
Fabrication of Voice Operated Intelligent Wheelchair	Ms B.V.S.Keerthana	Automobile Engineering	International Journal & Magazine of Engineering, Technology, Management and	2016-17
Studies on tool life and cutting forces for drilling operation using uncoated & coated HSS tool	Ms Smitha B S	Automobile Engineering	International Research Journal of Engineering and Technology	2016-17
Experimental studies on fuel filter coated with nano particles on the exhaust emissions of 4-stroke engine	Ms Smitha B S	Automobile Engineering	International Research Journal of Engineering and Technology	2016-17
Design & fabrication of electro magnetic actuating mechanism for drum brake	Mr.Sunil Prashanth Kumar	Automobile Engineering	International Research Journal of Engineering and Technology	2016-17
NVH Analysis of a Car Roof Using Numerical and Experimental Method	Mr Mohan kumar G R	Automobile Engineering	International Research Journal of Engineering and Technology	2016-17
Performance and Emission Characteristics of Tire Pyrolysis Oil (TPO) Blend with Diesel for Various composition	Mr Mohan kumar G R	Automobile Engineering	International Research Journal of Engineering and Technology	2016-17

Study and Analysis of Energy Dissipation in Disc Brakes	Mr Mohan kumar G R	Automobile Engineering	International Research Journal of Engineering and Technology	2016-17
Experimental Study of an Air Pre-Heater for Diesel Engine	Mr Karthik A V	Automobile Engineering	International Journal of Engineering Science and Computing	2016-17
Design of Hover Craft	Mr Mohan kumar G R	Automobile Engineering	International Journal & Magazine of Engineering, Technology, Management and	2016-17
Vibration Analysis of Car Door Using FE and Experimental Technique	Mr.Mohan Kumar G.R	Automobile Engineering	International Research Journal of Engineering and Technology	2016-17
Finite Element Analysis, Harmonic Analysis and Modal Analysis of the Car Floor by Using With and Without Stiffener	Mr.Mohan Kumar G.R	Automobile Engineering	International Research Journal of Engineering and Technology	2016-17
Wear property evaluation of eutectic, hyper eutectic and special eutectic aluminum alloys under various heat treated conditions by experimental approach	Mr. Jayasheel Kumar K A	Automobile Engineering	International Journal for Technological Research in Engineering	2016-17
Compressed air engine with implementation of preheater	Mr Karthik A V	Automobile Engineering	International Journal of Engineering Science and Computing	2016-17
Optimization and Characterisation of B ₄ C Particle reinforced AA 6063 matrix composites	Ms Nisha M Krishnan Ms B.V.S.Keerthana	Automobile Engineering	International Journal & Magazine of Engineering, Technology, Management and	2016-17
Exploration Of Computer Networks	Ms Keerthana B V	Automobile Engineering	International journal and magazine of engg.,technology,management	2016-17
White light emission and energy transfer (Dy 3+→ Eu 3+) in combustion synthesized YSO: Dy 3+, Eu 3+ nanophosphors	KM Girish	BSH	Dyes and Pigments	2016-17
Effect of fuel on auto ignition route, photoluminescence and photometric studies of tunable red emitting Mg 2 SiO 4: Cr 3+ nanophosphors for solid	SC Prashantha, SC Sharma, KS Anantharaju	BSH	Optik-International Journal for Light and Electron Optics	2016-17

Green synthesis, structural characterization and photoluminescence properties of Sm ³⁺ co-doped Y ₂ SiO ₅ : Ce ³⁺ nanophosphors for wLEDs	SC Sharma, HP Nagaswarupa, KM Girish	BSH	Journal of Alloys and Compounds	2016-17
Visible photon excited photoluminescence; photometric characteristics of a green light emitting Zn ₂ TiO ₄ : Tb ³⁺ nanophosphor for wLEDs	KS Anantharaju	BSH	Optik-International Journal for Light and Electron Optics	2016-17
prepared by sonochemical method	SC Sharma, KS Anantha Raju	BSH	Materials Research Express	2016-17
Whole-Pattern Fitting and Positron Annihilation Studies of Magnetic PVA/ α -Fe ₂ O ₃ Nanocomposites	RAKusanur, MN Manjunatha	BSH	Canadian Journal of Physics	2016-17
Solution Combustion Synthesis of Cr ₂ O ₃ Nanoparticles and Derived PVA/Cr ₂ O ₃ Nanocomposites-Positron Annihilation	M. Nagbhusana	BSH	Brazilian Journal of Physics	2016-17
Structural refinement, band-gap analysis and optical properties of GdAlO ₃ nanophosphors influenced by Dy ³⁺ ion concentrations for white light emitting device	SC Sharma, Ramachandra Naik	BSH	Displays	2016-17
Direct and derivative spectrophotometric determination of thorium (IV) with 2-hydroxy-3-methoxybenzaldehyde isonicotinoyl hydrazone	Anusuya Devi V. S.	Chemistry	Der Pharmacia Lettr	2016-17
"A Review on Bio-Inspired Computing Models	Ananda K	Mathematics-BSH	International Journal of trends in Research & Development	2016-17
Unsteady MHD Free Convective Heat and Mass Transfer Flow in the Presence of Thermal Radiation with Variable Temperature and Variable Concentration	Dr. J. Kavitha	Mathematics-BSH	International Journal of Information Technology & Management Information	2016-17
Properties of semigroups in (semi)automata	Subramanyam Ch	Mathematics-BSH	International Journal of Trend in Research and Development	2016-17
A Review Note on Intelligent Interface Approaches Based on Fuzzy Logic	R. Bhuvana Vijaya	Mathematics-BSH	International Journal of Mathematics and its applications	2016-17

Experimental study of 4-stroke cylinder water cooled rope brake diesel engine using cotton seed oil	Suma T	Mathematics-BSH	International Journal of Trend in Research and Development	2016-17
Discovering High Utility Item Sets to Achieve Lossless Mining using Apriori Algorithm	Gagan S Purad	Computer Science and Engineering	International Journal on Recent and Innovation Trends in Computing and Communication	2016-17
Detecting Malicious Facebook Applications	Anjana Sharma & Nayana K N	Computer Science and Engineering	International Journal of Engineering and Computer Science	2016-17
Spam Detection In Social Networks Using Efficient Classifier	Vishalakshi N S, S.Sridevi, Asha Rani Borah	Computer Science and Engineering	International Journal Of Advanced Research In Science, Engineering And Technology	2016-17
Summarizing and Enriched Extracting technique using Review Data by Users to the Users for Merchandise Recommendation	Mr.Gagan S Purad	Computer Science and Engineering	International Research Journal of Engineering and Technology (IRJET)	2016-17
Geocentric Based Node Detection and Revoking Malicious Node in WSN	T.Gayathri, Karthik.V, Karthikayini, Dr.Mohan Kumar	Computer Science and Engineering	International Journal for Science and Advance Research in Technology(IJSART)	2016-17
Ontology Based Virtual Assistant for Diet Recommendation	S.B.Soumya, R.Jaya	Computer Science and Engineering	International Journal of Computer Science and Mobile Computing(IJCSMC)	2016-17
HEART DISEASE PREDICTION USING ANN ALGORITHM IN DATA MINING	Mr. P Sai Chandrasekhar Reddy, Mr. Puneet	Computer Science and Engineering	International Journal of Computer Science and Mobile Computing	2016-17
Time Line Based ATM Transaction Clustering	Jisha M Jose, Arpita P. R	Computer Science and Engineering	International Journal of Advanced Research in Science, Engineering and	2016-17
A Survey On Cloud Based Privacy Health Report Monitor Via Compressive Sensing	Jisha M Jose, Arpita P. R	Computer Science and Engineering	International Journal of Innovative Research in Computer and Communication	2016-17
A STUDY ON LITERATURE SURVEY ON AUTOMATED FILTERING OF UNWANTED MESSAGES ON OSN	Muralidhara S, Ms. Shravani Krishna K	Computer Science and Engineering	International Journal of Computer Science and Mobile Computing	2016-17

Review Paper A STUDY ON LITERATURE SURVEY ON AUTOMATED FILTERING OF UNWANTED MESSAGES ON OSN	Muralidhara S,Ms. Shravani Krishna K	Computer Science and Engineering	International Journal of Computer Science and Mobile Computing	2016-17
A Literature Survey on Ontology based semantic aware Bayesian Network model	K.Pramilarani ,Ramyar, sheba pari	Computer Science and Engineering	International Journal of Advanced Research in Science, Engineering and Technology	2016-17
Literature Review on Malware Propagation in Large Scale Networks	U. Kavitha S. Shanmuga Priya	Computer Science and Engineering	International Journal of Computer Science and Mobile Computing	2016-17
Malware Propagation in Large Scale Networks	U. Kavitha S. Shanmuga Priya	Computer Science and Engineering	International Journal of Computer Science and Mobile Computing	2016-17
Adapting SIP for Enabling Voice Calls in MANET	Sheeba P	Computer Science and Engineering	International Journal of Computer Science and Mobile Computing	2016-17
A prototype implementation on real-time point of sale system using open source technologies	Ms Soja Rani S, Madhuri A	Computer Science and Engineering	International Journal of Computer Science and Mobile Computing	2016-17
A study on development in assistive device technology with advent of IoT	Ms Soja Rani S, Madhuri A	Computer Science and Engineering	International Journal of Computer Science and Mobile Computing	2016-17
Survey on Various Clustering Techniques in Data Mining	Lavanya.N,Deepika.N	Computer Science and Engineering	International Journal of Science and Research (IJSR)	2016-17
A SURVEY ON IMPORTANCE AND APPLICATIONS OF DATA MINING USING ARTIFICIAL NEURAL NETWORK	R.Jaya,Mr.Giridhar V	Computer Science and Engineering	International Journal of advanced networking and applications	2016-17
A Survey Of Various Technologies For SOA Adopted By Software Industries	R.Jaya,Karthik .V	Computer Science and Engineering	International Journal of advanced networking and applications	2016-17
A Survey On SOA Governance Scope, Objectives And Its Policies	Pushpalatha.B,R.Jaya	Computer Science and Engineering	International Journal of advanced networking and applications	2016-17

IMPLEMENTATION OF CLINICAL DECISION SUPPORT SYSTEM FOR THE AYURVEDA MEDICINE	Swathi B V,R. Jaya	Computer Science and Engineering	International Journal of Computer Science and Mobile Computing	2016-17
Secure Cloud Storage: A Protocol for Remote Data Integrity Checking	Ms.Naganandhini.S, Shenbagavalli.S.T,Sha	Computer Science and Engineering	Journal of Control Science and Engineering	2016-17
Low Power Square and Cube Architectures using Vedic Sutras	Ms.P Rama	ECE	International Journal of Engineering Research and General Science(IJERGS)	2016-17
Attendance System using Android Integrated Biometric Fingerprint Recognition	Parul Wadhwa	ECE	International Research Journal Of Engineering and Technology(IRJET)	2016-17
Segmentation of Liver Abnormality based on Label Connected Component Algorithm	Ms.Jayanthi	ECE	International Journal of scientific engineering and Technology	2016-17
Analysis of sub-synchronous resonance with VSC-based HVDC system	Ms. Chenna Reddy Kavitha	EEE	International journal of Advanced research in electrical, electronics and instrumentation	2016-17
PWM Generation using PIC16F877A For bidirectional V/F control of single – phase induction motors	Ms. Latha L R, Ms. Deepa V Bolanavar	EEE	International journal of Advanced research in electrical, electronics and instrumentation	2016-17
A Novel Approach to Compress and Reconstruct an Audio Signal	Ms. Deepa V Bolanavar, Ms. Latha L R	EEE	International journal of Advanced research in electrical, electronics and instrumentation	2016-17
An overview of nanotechnology and its energy application	Ms. Priyanka S Kole	EEE	International journal of Advance research in engineering, Science & technology, Vol.4, No.6,	2016-17
Application of WiMAX for load monitoring in smart Grid infrastructure	Ms. Priyanka S Kole	EEE	International journal of Advance research in engineering, Science & technology, Vol.4, No.6,	2016-17
A Case Study on IEEE-14 Bus System with an Emphasis on Optimized reactive power compensation	Mrs.Priyanka S Kole	EEE	International journal of Advance research in engineering, Science & technology, Vol.4, No.6,	2016-17

Design of Quantum Voltage Comparator Based CMOS Successive Approximation Analog to Digital Converter	Mr.Joshua Daniel Raj	EEE	International Journal of Research in Mechanical, Mechatronics and Automobile	2016-17
Microcontroller Based Intelligent Switch Over for Renewable Supply	Dr. Elumalai	EEE	International Journal of Research in Mechanical, Mechatronics and Automobile	2016-17
Design and Development of High Voltage /Current Supply with Constant Current System for HHO Cell A Green Energy System	Ms. A.Anitha	EEE	International Journal of Latest Trends in engineering and Technology(IJLTET), Vol.6, No.3,	2016-17
PV FED interleaved boost converter for the speed control of separately excited DC Motor using FLC	Duney D Sam	EEE	International Journal of Current Engineering and Technology, Vol.6, No.4, pp.no.1185-1188	2016-17
A Study On Organizational Citizenship Behaviour Practices & Employee Responses in IT Companies	Ms. M. Karthika	EEE	International journal of Advanced research, Vol. 6, No.4, pp.no. 168-173	2016-17
Efficient Power Management System Using IOT	Mr. Mohan B S	EEE	International Research Journal in Global Engineering and Sciences.	2016-17
A Technical Review on Health Monitoring System at Household using IoT	Dr. Jitendranath Mungara	ISE	International Journal of Innovative Research in Computer and Communication	2016-17
Integrated Encryption of Passwords for Enhanced Security	Dr. Jitendranath Mungara	ISE	International Research Journal of Engineering and Technology	2016-17
Medical Diagnosis CAD System using Latest Technologies, Sensors and Cloud Computing	Dr. S Mohan Kumar	ISE	International Journal of Computer Engineering and Technology	2016-17
Factors for Improving the Research Publications and Quality Metrics	Dr. S Mohan Kumar	ISE	International Journal of Civil Engineering and Technology	2016-17
Geocentric Based Node Detection and Revoking Malicious Node in WSN	Dr. S Mohan Kumar	ISE	International Journal for Science and Advance Research in Technology	2016-17

Wavelet and Symmetric Stochastic Neighbor Embedding Based Computer Aided Analysis for Breast Cancer	Dr. S Mohan Kumar	ISE	Indian Journal of Science and Technology	2016-17
Methods and Techniques to Deal with Big Data Analytics and Challenges in Cloud Computing Environment	Dr. S Mohan Kumar	ISE	International Journal of Civil Engineering and Technology	2016-17
Study of Perception in Recent Cognitive Robotic Architectures	Dr. Vishwanath Y	ISE	International Journal of Trend in Research and Development	2016-17
A Study on the Contributing Technologies of Ambient Intelligence	Dr. Ashwini K	ISE	International Journal of Innovative Research in Computer and Communication	2016-17
A Study on General Ambient Architecture	Dr. Ashwini K	ISE	International Journal of Recent Innovation in Engineering & Research	2016-17
Scenario and Risk Management in a Project	Mrs. Rajeswari S	ISE	International Journal of Advanced Research	2016-17
A Study on Software Development Methodologies	Mrs. Rajeswari S	ISE	International Journal of Innovative Research in Computer and Communication	2016-17
A Review on Requirement Engineering in Rapid Application Development	Mrs. Rajeswari S	ISE	International Journal of Scientific Research in Computer Science, Engineering and	2016-17
A Survey on E- Prescription System	Dr. Jitendranath Mungar	ISE	International Journal of Innovative Research in Computer and Communication	2016-17
Security Issues in Home Automation	Mrs. Vandana C P	ISE	International Journal of Scientific Research in Computer Science, Engineering And	2016-17
Study of Resource Discovery Trends in Internet of Things (IoT)	Mrs. Vandana C P	ISE	International Journal of Advanced Networking and Applications	2016-17

Web of Things	Mrs. Vandana C P	ISE	International Journal of Scientific Research in Computer Science, Engineering and	2016-17
Identity and Access Management	Dr. Jitendranath Mungara	ISE	International Journal of Engineering Science and Computing	2016-17
IoT Future in Edge Computing	Mrs. Vandana C P	ISE	International Journal of Advanced Engineering Research and Science	2016-17
A Study on Data Encryption using AES and RSA	Mrs. M S Shoba	ISE	International Journal of Innovative Research in Computer and Communication	2016-17
Cryptographic Techniques using Binary Tree and Tree Traversal	Mrs. M S Shoba	ISE	International Journal of Scientific Research in Science and Technology	2016-17
A Review on Various Frequent Itemsets Mining Algorithms	Mrs. M S Shoba	ISE	International Journal of Innovative Research in Computer and Communication	2016-17
Amalgamation of Cryptographic Techniques for Secured Data Transmission	Mrs. M S Shoba	ISE	International Journal of Innovative Research in Computer and Communication	2016-17
Review on Different Techniques for Open Road Tolling System using Pattern Recognition	Mrs. Rafega Beham A	ISE	International Journal of Scientific Research in Computer Science, Engineering and	2016-17
Review on TV Channel Program Recommendation Techniques	Mrs. Rafega Beham A	ISE	International Journal of Innovative Research in Computer and Communication	2016-17
Open Road Tolling using Pattern Recognition	Mrs. Rafega Beham A	ISE	International Journal of Innovative Research in Computer and Communication	2016-17
Review on Different Techniques for Open Road Tolling System Using Pattern Recognition	Mrs. Rafega Beham A	ISE	International Journal of Innovative Research in Computer and Communication	2016-17

Survey on Bridge and Flyover Condition Monitoring System	Mrs. Swathi B	ISE	International Journal of Research Science & Management	2016-17
Survey on Inclusive Analysis of Incomplete Datasets	Mrs. Swathi B	ISE	International Journal of Scientific Research in Computer Science, Engineering and	2016-17
Clustering of large datasets using Hadoop Ecosystem	Mrs. Mounica B	ISE	International Journal of Scientific Research in Computer Science, Engineering and	2016-17
Secured Health Record Maintenance and House-Hold Device Control Operations Using IoT	Mrs. Mounica B	ISE	International Journal of Research Science & Management	2016-17
Association Rule based Recommendation system using Big Data	Mrs. Divya K V	ISE	International Research Journal of Engineering and Technology	2016-17
Survey on Recommendation System Techniques	Mrs. Divya K V	ISE	International Journal of Innovative Research in Computer and Communication	2016-17
A Survey on Street Light Monitoring and Control	Mrs. Divya K V	ISE	International Journal of Scientific Research in Computer Science, Engineering and	2016-17
Real Time Monitoring of Change in Temperature with CO2 using IoT	Mrs. K K Kavitha	ISE	International Journal of Innovative Research in Computer and Communication	2016-17
Survey of Healthcare at Household Using Wearable Devices on Cloud	Mrs. K K Kavitha	ISE	International Journal of Computer Science and Mobile Computing	2016-17
Perceptive Monitoring System using IoT for Agriculture Environment Sector	Mr. Vikas B.O	ISE	International Journal of Scientific Research in Science, Engineering and Technology	2016-17
Data Classification by KNN using Mapreduce using Hadoop	Mrs. Preethi J D	ISE	International Journal of Scientific Research in Computer Science, Engineering and	2016-17

Individual Investors Behaviour towards investment on stocks	Mr. Ramesh Kumar	MBA	International Journal of Research in Management & Social Science	2016-17
Elevating Cross Functional Team for Knowledge sharing in High Performing Indian Organization	Ms. Anjali Rai, Ms. Baby Niviya Feston	MBA	VSRD International Journal of Business and Management Research	2016-17
Expansion of Marketing mix concepts as a strategy pertaining to woemen hygiene products	Ms. Baby Niviya Feston	MBA	International Journal of Management and Social Science Research Review	2016-17
E-HRM system at Hospitals a new approach towards effectiveness	Dr. Aradhana Yadav	MBA	International Journal of Innovations In Engineering and Management	2016-17
RFID-Based Laundry Management System	Ashwini K and Vishwanatha.C.R	MCA	International Journal of Scientific Research in Computer Science, Engineering and	2016-17
Immaculate Business Forthcoming Depiction Using Graphical Optimization	Vishwanatha.C.R and Govindaraj M.	MCA	International Journal of Scientific Research in Computer Science, Engineering and	2016-17
Unsupervised method of Identification and Extraction of Camouflaged Objects in Synthetic Textures & Comparison of Test Results	Dr.V.Asha	MCA	International Journal of Computational Research and Development (IJCRD)	2016-17
Employing Map Reduce Framework in Hadoop Cluster for Optimization	Kavitha S N	MCA	International Journal of Combined Research & Development (IJCRD)	2016-17
Graph Analytics for Big Data	Kavitha S N	MCA	International Journal of Combined Research & Development (IJCRD)	2016-17
Congestion Control in Wireless Sensor Network based on Predicted Sensor Position on Movement for Body Area Network Applications	N Thrimoorthy	MCA	International Journal of Computer Applications	2016-17
RELIABILITY EVALUATION OF WIRELESS SENSOR NETWORKS- A Review	Dr.R.Chinnaiyan	MCA	<u>2017 International Conference on Intelligent Computing and Control Systems (ICICCS)</u>	2016-17

Big Data Analytics Research Opportunities and Challenges - A Review	Dr.R.Chinnaiyan	MCA	International Journal of Advanced Research in Computer Science and	2016-17
Research Issues and Challenges of Big Data – A Review	Dr.R.Chinnaiyan	MCA	International Journal of Scientific Engineering and Applied Science	2016-17
IOT TECHNOLOGIES AND MACHINE LEARNING ALGORITHMS – A STUDY	Dr.R.Chinnaiyan	MCA	International Journal of Scientific Engineering and Applied Science	2016-17
Review on Architecture of Computer Networks	Jincy C Mathew	MCA	International Journal of Engineering Research and Development (IJERD)	2016-17
Congestion Detection Approaches in Wireless sensor Networks: -A Comparative Study	Binoj M	MCA	International Journal of Engineering Research and Development	2016-17
Congestion Avoidance Routing in Wireless Sensor Networks	Dr. T Anuradha	MCA	International Journal of Engineering Research and Development	2016-17
Clustering With An Auto-Indexing for Tuning Databases	Binoj M	MCA	International Journal of Computer Applications	2016-17
An Analysis on Applications of Machine Learning Tools, Techniques and Practices in Health Care System	Nithya	MCA	International Journal of Advanced Research in Computer Science and Software	2016-17
Development of Cognitive Competence Among Students with Cognitive Disability Through Multimedia Agent	Vishwanatha.C.R and Dr. Asha V	MCA	International Journal of Engineering Research & Technology	2016-17
Integrated approach for the flow analysis in axial turbine stages using computational fluid dynamics (CFD) tools	Prof. Deepthi KR	Mechanical	Vol 5,issue 1, International journal of engineering research & technology	2016-17
CFD analysis on Can-type combustor and variation of air injection angle under typical engine condition	Prof. Rajesh A	Mechanical	Journal of Aeronautics & aerospace engineering.	2016-17

Smart technology of weed removal in lakes	Prof. Rakesh C	Mechanical	International Journal of scientific and technical research in engineering	2016-17
Design and fabrication of lower limb exoskeleton	Prof. Rakesh C	Mechanical	International Journal of scientific and technical research in engineering	2016-17
Theoretical study and performance test of lucid spherical turbine	Prof. Rakesh C	Mechanical	International Journal of latest engineering research and applications- 16	2016-17
Design and analysis of solar powered RC aircraft	Prof. Rakesh C	Mechanical	International Journal of research in aeronautical and mechanical engineering	2016-17
Experimental and CFD analysis of Aluminium heat sinks for avionics applications	Prof Bopanna	Mechanical	Vol 4, Issue1, International Journal of research in aeronautical and mechanical	2016-17
Dynamic characteristics of non-Newtonian fluid squeeze film damper	Prof S. Shivaprakash	Mechanical	Vol 3, issue 2, International journal of innovative research in science	2016-17
Design and analysis of composite leaf spring in heavy vehicle machine	Prof S. Shivaprakash	Mechanical	IOP Conference Series: Materials Science and Engineering	2016-17
Computational static and dynamic analysis of sandwich panel (Al-2014 + Si ₃ N ₄)	Prof. Ragu Tilak Reddy	Mechanical	International journal of engineering development and research	2016-17
Torque characterization test and shock analysis of hinge mechanism designed for small satellites	Prof. Srinath MK	Mechanical	Vol 5, Issue 6, Journal of computing technologies	2016-17
Controlled engagement and disengagement of air transport rack (ATR) chassis using ball screw mechanism	Prof. Rajesh A	Mechanical	Vol 5, Spl issue 6, international Journal of research in engineering and technology	2016-17
Design, analysis and optimization of linear guide for large size rotary table.	Prof. Hanamanth Yaragudri,	Mechanical	Vol 5, issue 6, International Journal of engineering research & Technology. 2016	2016-17

Effect of Reynolds number and angle of attack on heat transfer co-efficient of solar air heater using inclined square shaped ribs on the absorber plate	Prof. Adarsh BC	Mechanical	International Journal of recent trends in engineering & research	2016-17
Tool wear, surface roughness and power requirement for drilling operation using uncoated and coated HSS tool	Prof Puneeth HV	Mechanical	Imperial journal of interdisciplinary research	2016-17
Tribological investigation ion Zn base alloy	Prof. Veeresh G	Mechanical	International journal of innovative research in science and technology	2016-17
Design and thermal analysis of fixed and tracking flat plate collectors	Prof. Sudarshan TA	Mechanical	International journal of innovative research in science and technology	2016-17
Zn 2 TiO 4: Eu 3+ nanophosphor: self explosive route and its near UV excited photoluminescence properties for WLEDs	HB Premkumar, SC Sharma, BM Nagabhushana	BSH	Spectrochimica Acta Part A: Molecular and Biomolecular Spectroscopy	2015-16
A single phase, red emissive Mg 2 SiO 4: Sm 3+ nanophosphor prepared via rapid propellant combustion route	BM Nagabhushana, HB Premkumar, KM Girish	BSH	Spectrochimica Acta Part A: Molecular and Biomolecular Spectroscopy	2015-16
Photoluminescence and Judd–Ofelt analysis of Eu 3+ doped LaAlO 3 nanophosphors for WLEDs	KS Anantharaju, C Pratapkumar, HB Premkumar	BSH	Dyes and Pigments	2015-16
BMFO-PVDF electrospun fiber based tunable metamaterial structures for electromagnetic interference shielding in microwave frequency region	Muthamizhchelvan Chellamuthu	BSH	The European Physical Journal Applied Physics	2015-16
A note on mathematical programming problems	Rashi,Tarunika	Mathematics- BSH	International Journal of Mathematics Trends and Technology 27 (1),	2015-16
Classification of Breast Mass Classification – CAD System and Performance Evaluation Using SSNE	Dr. Mohan Kumar S	Computer Science and Engineering	IJSET – International Journal of Innovative Science, Engineering & Technology	2015-16
An optimized review on Bloom filter based Forwarding	Ms.M.Gurupriya Mrs.K.Pramilarani	Computer Science and Engineering	International Journal of Computer Science and Mobile Computing	2015-16

MapReduce Technique by using LightWeight Implementation of Balanced Range Assignment.	M. PatilSagar	Computer Science and Engineering	International Journal of Computer Science and Mobile Computing.	2015-16
Enhanced Rules Framework for Predicting Disk Drives Failures	Vineetha B.Y, Asha Borah	Computer Science and Engineering	International Journal Of Computer Science And Mobile Computing	2015-16
Server Load Balancing in content distribution networks by transaction least work left	Gayathri G S	Computer Science and Engineering	International Journal of Computer Science & Mobile Computing	2015-16
A survey article on artificial programming languages	Ms.M.Gurupriya	Computer Science and Engineering	International Journal of Computer Science and Mobile Computing	2015-16
An efficient real time OHR system by integrating Google cloud services	Arya.S ,Karthikayini T,Padmapriya M.K	Computer Science and Engineering	International Journal of Current Research and Review	2015-16
An Analytical Model for Optimum Off ₁ Chip Memory Bandwidth Partitioning in Multi-core Architectures	Priyanka V P, . K. Pramilarani	Computer Science and Engineering	International Journal of Computer Science and Mobile Computing	2015-16
LIGHT FIDELITY (Li Fi) : A SURVEY	Suriya Begum, Siddharth Konar, Ashhar	Computer Science and Engineering	International Journal of Engineering Sciences & Research Technology	2015-16
Allocating Resources in Collaborative cloud and grid computing using LIS	Mr. Siddanna M Yaranal , Ms. Uma.N	Computer Science and Engineering	International Journal of Computer Science and Mobile Computing	2015-16
Essential Best Practices And Processes In Higher Educational Technical Institutions	Dr.S.Mohan Kumar, Prof. Karthikayini.	Computer Science and Engineering	International Journal of Engineering Research and General Science	2015-16
LNW-A System model for a high quality effective E-Learning using Cloud environs	Prof .Karthikayani,S. Mohan Kumar	Computer Science and Engineering	International Journal of Current Research and Review	2015-16
IoT and Big Data- The Current and Future Technologies: A Review	Prof. Kundhavai, S.Sridevi	Computer Science and Engineering	International Journal of Computer Science and Mobile Computing	2015-16

Smart Energy Meter Using Android Application And Gsm Network	Diya Elizabeth Paul, Alpha Vijayan(faculty name showing some	Computer Science and Engineering	International Journal of Engineering and Computer Science	2015-16
Traffic Analysis in MapReduce	Lavanya S R, Anjana Sharma	Computer Science and Engineering	International Journal of Computer Science and Mobile Computing	2015-16
A STUDY ON LOAD BALANCING TECHNIQUES IN CLOUD COMPUTING ENVIRONMENT	Suriya Begum , Kavya Sulegaon , Venugopal	Computer Science and Engineering	International Journal of Energy Research	2015-16
Classification of Breast Mass Classification – CAD System and Performance Evaluation Using SSNE	Dr. Mohan Kumar S	Computer Science and Engineering	IJSET – International Journal of Innovative Science, Engineering & Technology	2015-16
An optimized review on Bloom filter based Forwarding	Ms.M.Gurupriya Mrs.K.Pramilarani	Computer Science and Engineering	International Journal of Computer Science and Mobile Computing	2015-16
MapReduce Technique by using LightWeight Implementation of Balanced Range Assignment.	M. PatilSagar, S. Sridevi	Computer Science and Engineering	International Journal of Computer Science and Mobile Computing.	2015-16
Server Load Balancing in content distribution networks by transaction least work left	Gayathri G S	Computer Science and Engineering	International Journal of Computer Science & Mobile Computing	2015-16
A Survey Article on Popular Artificial Intelligence Programming Languages	K.PRAMILARANI, M.Gurupriya	Computer Science and Engineering	International Journal of Computer Science and Mobile Computing	2015-16
An efficient real time OHR system by integrating Google cloud services	Arya.S ,Karthikayini T, Padmapriya M.K	Computer Science and Engineering	International Journal of Current Research and Review	2015-16
Solar Powered Switched-capacitor reduced source DC-link Impedance source inverter system	Dr.Nisha KCR	EEE	International Journal of Applied Engineering Research, Vol.10, No.13, pp.no.33071-33077	2015-16
ZSI-DVR Elimination Of Shoot Through Problems And Deep Sag Compensation With HFL Controller	Ms.Kavitha Chenna Reddy	EEE	International Journal of Engineering Research and Science & Technology, Vol.4,	2015-16

Renewable Energy Source Based 9 Level Converter With Minimum Switches For Distributed Generation	Ms.M Karthika, Ms. Latha L R, Ms. Roopa C	EEE	International Journal of Engineering Research and Science & Technology, Vol.4,	2015-16
Comparison of Nine level and Eleven level Inverter for Induction Motor Drives	Ms.Ankita Srivastava, Ms. Jyothi D, Ms. Prtima Gakher	EEE	International Journal of Latest Trends and Technology, Vol.6, No.2, pp.no.416-422	2015-16
Analysis Of Variable Speed Control And PFC CS Converter For Switched Reluctance Motor Drive Applications	Ms.Roopa.C	EEE	International Journal of Engineering Research, Vol.3, No.6, 453-459	2015-16
Converter For Switched Reluctance Motor Drive Applications	Ms.Roopa.C, Ms. Karthika M, Ms. Latha L R	EEE	International Journal of Engineering Research, Vol.3, No.6, 453-459	2015-16
Estimating to Optimize the Power Consumption in SVPB, NHCE Campus	Mr.B.S. Mohan, Ms. Rashmi N, Mr. Mahesh K	EEE	International Journal of current Research, Vol.7, No.11, pp.no.22383-22388	2015-16
Reduction of Current Harmonics with FLC based CSC for Synchronous Drive	Ms.Jyothi.D, Ms. Prtima Gakher, Ms.Ankita Srivastava	EEE	International Journal of Advanced Research in Electrical and Instrumentation	2015-16
MMC based D-STATCOM for Different Loading Conditions	Mr.D.Satish Kumar, Ms.Kavitha Chenna Reddy	EEE	International Journal of Engineering Research and Management, Vol.2, No.12,	2015-16
Variable Voltage Battery Charging Capability DC-DC Converter with Fuzzy Controller	Ms.Latha.L.R, Ms.Roopa.C, Ms. Karthika M	EEE	International Journal of Engineering Research and Management, Vol.2, No.12,	2015-16
Design and implementation of BIPED Robot using PIC30F2010 Controller	Ms.Roopa.C	EEE	International Research Journal of Engineering and Technology, Vol.2, No.9, pp.no.1089-1096	2015-16
A New Inverter With Fewer Switches For Reduction Of Harmonics And Variations In Torque For Synchronous Drives	Ms.Prtima Gakhar, Ms.Ankita Srivastava, Ms.Jyothi.D	EEE	International Journal of Engineering Research, Vol.3, No.6, 440-446	2015-16
Delineation and advancement of Electric Power Measuring System using PIC Microcontroller and Processing	Mr. Doney D Sam	EEE	International Journal of current Engineering and Technology	2015-16

Comparing To Estimate The Use Of Alternative Energy Over Grid Energy	Mr.B.S. Mohan, Mr. Prabhu G	EEE	International Journal of Advanced Research in Electronics and Communication	2015-16
Classification of Breast Mass Classification – CAD System and Performance Evaluation using SSNE	Dr. S Mohan Kumar	ISE	International Journal of Advanced Research in Computer Science and Software	2015-16
Essential Best Practices and Processes in Higher Educational Technical Institutions	Dr. S Mohan Kumar	ISE	INTERNATIONAL JOURNAL OF ENGINEERING RESEARCH AND GENERAL SCIENCE	2015-16
LNW- A System Model for a High Quality Effective E-Learning using Cloud Environs	Dr. S Mohan Kumar	ISE	International Journal of Current Research and Review	2015-16
Ayurveda Medicine Roles in Healthcare Medicine, and Ayurveda Towards Ayurinformatics	Dr. S Mohan Kumar	ISE	International Journal of Computer Science and Mobile Computing	2015-16
Importance of Accreditation and Autonomous Status in HEI – An Assessment with Special Orientation to Karnataka State	Dr. S Mohan Kumar	ISE	International Journal of Engineering Sciences & Research Technology	2015-16
A Survey on Medical Data Mining – Health Care Related Research and Challenges	Dr. S Mohan Kumar	ISE	International Journal of Current Research	2015-16
A Study on Data Mining Techniques, Methods, Tools and Applications in Various Industries	Dr. S Mohan Kumar	ISE	International Journal of Current Research & Review	2015-16
Cyber Crime Variant Activities and Network Forensic Investigation	Dr. S Mohan Kumar	ISE	International Journal of Emerging Technology and Advanced Engineering	2015-16
Efficient Implementation using RM Method for Detecting Sensitive Data Leakage in Public Network	Dr. S Mohan Kumar	ISE	International Journal of Modern Trends in Engineering and Research	2015-16
Review on Importance and Advancement in Detecting Sensitive Data Leakage in Public Network	Dr. S Mohan Kumar	ISE	International Journal of Engineering Research and General Science	2015-16

A Survey on Detecting the Leakage of Sensitive Data in Public Network	Dr. S Mohan Kumar	ISE	International Journal of Emerging Technology and Advanced Engineering	2015-16
A Survey on Secure Communication in Public Network During Disaster	Dr. S Mohan Kumar	ISE	International Journal of Engineering Sciences & Research Technology	2015-16
Social Media Analysis using APACHE, FLUME, HDFS, HIVE	Dr. S Mohan Kumar	ISE	International Journal of Research and Development Organization	2015-16
A Survey on Social Data Processing using APACHE, Hadoop, Map-Reduce	Dr. S Mohan Kumar	ISE	International Journal of Scientific and Technical Advancements	2015-16
Study & Analysis of Intention of a BDI Agent and its Performance	Dr. Vishwanath Y	ISE	International Journal of Engineering and Computer Science	2015-16
A Perceptual Cognitive Model using BDI Model and Bayes Theorem	Dr. Vishwanath Y	ISE	International Journal of Artificial Intelligence and Mechatronics	2015-16
A Study on State Awareness Toward Resiliency in Cyber Physical System	Mr. Lokesh M R	ISE	International Journal for Scientific Research & Development	2015-16
Challenges in Accident Collision and Prevention in Cyber-Road Traffic Control System	Mr. Lokesh M R	ISE	International Journal for Scientific Research & Development	2015-16
Study of Various Methodologies for Selection of Materialized View	Mrs. Priti Badar	ISE	An International Journal of Engineering & Technology	2015-16
Dynamic Resolving of Edge Detection Techniques for an Image	Mrs. Nitty Sarah Alex	ISE	International Journal of Innovative Research in Computer and Communication	2015-16
Hands Free HCI Based on Head Tracking using Feature Extraction	Mrs. Nitty Sarah Alex	ISE	International Journal of Science, Engineering and Technology Research	2015-16

Survey on Solution Providers of Hybrid Cloud Computing	Mrs. Rajeswari S	ISE	International Journal of Research & Development Organisation	2015-16
A Survey on Online Bus Pass Generation System using Aztec Code	Mrs. Rajeswari S	ISE	International Journal of Innovative Research in Computer and Communication	2015-16
Study on Techniques to Defend Against Social Network Sybils	Mrs. Rajeswari S	ISE	International Journal of Research & Development Organisation	2015-16
Security Improvement in IoT Based on Software Defined Networking (SDN)	Mrs. Vandana C P	ISE	International Journal of Science, Engineering and Technology Research	2015-16
A Need of Time: Android Security	Mrs. Vandana C P	ISE	International Journal of Research & Development Organisation	2015-16
Survey Paper on Fruit Picking Robots	Mrs. Ashwini K	ISE	International Journal of Computer Science and Mobile Computing	2015-16
Implementing CST in Learning Layer of CSIA for Higher Level of Intelligence	Mrs. Ashwini K	ISE	International Journal of Computer Science and Mobile Computing	2015-16
A Novel Two Step Random Colored Grid Process: Graphical Password Authentication System	Mrs. Ashwini K	ISE	International Journal of Contemporary Research in Computer Science and	2015-16
A Survey on Customer- Vendor Interaction in Services Marketplace	Mr. Gangadhar Immadi	ISE	International Journal of Innovative Research in Computer and Communication	2015-16
A Survey on Vehicle Document Check System	Mrs. M S Shoba	ISE	International Journal of Innovative Research in Computer and Communication	2015-16
A Survey on Twitter Data Analysis Techniques to Extract Public Opinion	Mrs. M S Shoba	ISE	International Journal of Advanced Research in Computer Science and Software	2015-16

Performance Analysis of DOA Algorithms	Mrs. Rafega Beham A	ISE	International Journal of Innovative Research in Computer and Communication	2015-16
Machine Learning in Soil Classification and Crop Detection	Mrs. Rafega Beham A	ISE	International Journal for Scientific Research & Development	2015-16
A Comparative Study and Analysis on the Performance of the Algorithm	Mrs. Swathi B	ISE	International Journal of Computer Science and Mobile Computing	2015-16
Efficient Reporting Tool for Business Intelligence with Increasing Volume of Data	Mrs. Mounica B	ISE	International Journal of Computer Science and Mobile Computing	2015-16
Flatcare Household Administrator	Mrs. Mounica B	ISE	International Journal of Computer Science and Mobile Computing,	2015-16
Web Service Discovery using Functional Level Service Categorization Approach	Mrs. Divya K V	ISE	International Journal of Engineering Sciences & Research Technology	2015-16
Background Models for Tracking Objects under Water	Mrs. K K Kavitha	ISE	International Journal of Computer Science and Mobile Computing	2015-16
An Effective Authentication Scheme for Distributed Mobile Cloud Computing Services using a Single Private Key	Mrs. K K Kavitha	ISE	International Journal of Computer Science and Mobile Computing	2015-16
A Study on Shoppers' Preference for Online Shopping	Dr. Uday Kuma & Dr. Sheelan Kumarr	MBA	Daffodil International University Journal of Business and Economics	2015-16
Time Series Data Mining Research Problem, Issues, Models, Trends and Tools	V.Ilango	MCA	International Journal of Computer Engineering and Applications	2015-16
A Novel architecture for improving performance under virtualized environments	A.P.Nirmala	MCA	International journal of computer science and information security	2015-16

Fabric Inspection using Gradient space and its energy	Dr.V.Asha	MCA	International Journal of Computational Research and Development (IJCRD)	2015-16
Agritech	Govardhana G , Pooja T R , Prof. Jincy C Mathew	MCA	International Journal for Research in Applied Science & Engineering Technology	2015-16
Improving the Reliability of data transfer against sinkhole in Wireless Sensor Networks – a Review	Dr.R.Chinnaiyan	MCA	International Journal of Applied Engineering Research (IAER)	2015-16
Towards Performance Improvement of Cloud Applications under Virtualized Environment using PSO based K-means++ Algorithm	A.P.Nirmala	MCA	International Journal of Engineering and Technology (IJET)	2015-16

ISSN number	Link to the recognition in UGC enlistment of the Journal		
	Link to website of the Journal	Link to article/paper/abstract of the article	Is it listed in UGC Care list/Scopus/Web of Science/other, mention
2321-0613	http://ijsrd.com/index.php	http://www.ijsrd.com/articles/IJSRDV7110675.pdf	Others/Open access
2394-2886	http://spjmr.com/	http://spjmr.com/gallery/6.spjmr-1015.f.pdf	UGC
2456-3307	https://ijsrcseit.com/	http://ijsrcseit.com/CSEIT19491135	UGC
2005-4262	http://sersc.org/journals/index.php/ijgcd	http://sersc.org/journals/index.php/IJGDC/article/view/26279	WOS
1869-9391	http://gisscience.net/VOLUME-7-ISSUE-8-2020/	https://drive.google.com/file/d/1ybKB6qn42RaYeD54oXbGanGDr2MMiOb2/view	UGC
2278-621X	https://www.ijltet.org/index.php	https://www.ijltet.org/journal/15939599305.pdf	Others/Open
1869-9391	http://gisscience.net/VOLUME-7-ISSUE-8-2020/	https://drive.google.com/file/d/1Xj0QJEu14dTRrPa9wO7SyvFDSKkbyWQP/view	UGC
2456-3307	https://ijsrcseit.com/	https://ijsrcseit.com/paper/CSEIT194911.pdf	UGC
1869-9391	http://gisscience.net/VOLUME-7-ISSUE-8-2020/	https://drive.google.com/file/d/1rez6FTkdj2Z-SesSL4-FrmE7SuH_D2n/view	UGC

1869-9391	http://gisscience.net/VOLUME-7-ISSUE-8-2020/	https://drive.google.com/file/d/12C-Z7wuDC1o9CbAPGnG4nY/G6nrfBTJle/	UGC
1869-9391	http://gisscience.net/VOLUME-7-ISSUE-8-2020/	https://drive.google.com/file/d/1oMBbQvOEJVs-DsPV8n3QBI8	UGC
1875-6727	https://www.eurekaselect.com/581/journal/current-analytical-chemistry	https://www.eurekaselect.com/node/180826/article/study-of-schalt-dsod	Others / Open access
2666-5239	https://www.science-direct.com/	https://www.science-direct.com/science/article/pii/S2666523920200118	Scopus
0272-8842	https://www.science-direct.com/	https://www.science-direct.com/science/article/pii/S0272884220200118	Scopus
1521-3900	https://onlinelibrary.wiley.com/	https://onlinelibrary.wiley.com/doi/abs/10.1002/masy.20200167	DOI
0975-1041	http://14.139.47.23/index.php/	http://14.139.47.23/index.php/IJPAP/article/view/23139	Others
1002-0721	https://www.science-direct.com/	https://www.science-direct.com/science/article/abs/pii/S1002072118302655	Scopus
2053-1591	https://iopscience.iop.org/	https://iopscience.iop.org/article/10.1088/2053-1591/ab1d1d/mnta	Scopus
0030-4026	https://www.science-direct.com/	https://www.science-direct.com/science/article/pii/S0030402610308332	Scopus
2456-3307	https://ijsrcseit.com/	https://ijsrcseit.com/CSEIT1949191	DOI

1546-1971	https://www.ingentaconnect.com/	https://www.ingentaconnect.com/content/asp/senlet/2019/000000017/000000	Others
2456-3307	http://ijsrcseit.com/	http://ijsrcseit.com/CSEIT1949133	UGC
2349-5162	https://www.jetir.org/	http://www.jetir.org/papers/JETIR1905764.pdf	UGC
2456-3307	https://ijsrcseit.com/	https://ijsrcseit.com/CSEIT1949190	UGC
0970-7077	https://www.ingentaconnect.com/	https://www.ingentaconnect.com/content/asp/senlet/2019/000000017/000000	DOI
2456-3307	https://ijsrcseit.com/	https://ijsrcseit.com/CSEIT1949166	UGC
1002-0721	https://www.science-direct.com/	https://www.science-direct.com/science/article/abs/pii/S1002072118302655	Scopus
2468-2179	https://www.science-direct.com/science/article/pii/S2468217919202100	https://www.science-direct.com/science/article/pii/S2468217919202100	Scopus
2456-3307	https://ijsrcseit.com/	http://ijsrcseit.com/CSEIT1949132	UGC
1475-7192	https://www.psychosocial.com/	https://www.psychosocial.com/article/PR2020691/28164/	Others/Open
1475-7192	https://www.psychosocial.com/	https://www.psychosocial.com/article/PR2020680/28099/	Others/Open

1546-198X	https://www.ingentaconnect.com/	https://www.ingentaconnect.com/content/asp/senlet/2020/000000018/000000	DOI
1546-198X	https://www.ingentaconnect.com/	https://doi.org/10.1166/sl.2019.4180	DOI
0022-2860	https://www.science-direct.com/	https://www.science-direct.com/science/article/abs/pii/S00222860203007522via	Scopus
2523-3971	https://link.springer.com/	https://link.springer.com/article/10.1007/s42452-020-2686-3	Scopus
1572-6657	https://www.science-direct.com/	https://www.science-direct.com/science/article/abs/pii/S1572665720300138	Scopus
2468-0230	https://www.science-direct.com/	https://www.science-direct.com/science/article/abs/pii/S2468023010306364	Scopus
0920-5861	https://www.science-direct.com/	https://www.science-direct.com/science/article/abs/pii/S0920586118314457	Scopus
2352-4928.	https://www.science-direct.com/	https://www.science-direct.com/science/article/abs/pii/S2352492810311105	Scopus
1369-8001	https://www.science-direct.com/	https://www.science-direct.com/science/article/abs/pii/S1369800110310061	Scopus
0167-7322	https://www.science-direct.com/	https://www.science-direct.com/science/article/abs/pii/S0167732210366607	Scopus
0892-7057	https://journals.sagepub.com/home/jtc	https://journals.sagepub.com/doi/abs/10.1177/0892705720946063	Others/Open

9673911	https://journals.sagepub.com/home/jtc	https://journals.sagepub.com/doi/abs/10.1177/0967391120965115	Others/Open
2156-8952	https://pubs.acs.org/	https://pubs.acs.org/doi/abs/10.1021/acscombsci.0c00038	Others/Open
0360-5442	https://www.science-direct.com/	https://www.science-direct.com/science/article/abs/pii/S0360544210225562	Scopus
1546-198X	https://www.ingentaconnect.com/	https://www.ingentaconnect.com/content/asp/senlet/2020/00000018/000000	DOI
2589-2991	https://www.science-direct.com/	https://www.science-direct.com/science/article/pii/S2589299110301168#:-:text=110301168	Scopus
1525-7770	https://www.tandonline.com/doi/full/10.1080/15257770.2019.1671501	https://www.tandonline.com/doi/full/10.1080/15257770.2019.1671501	Scopus
0970-7077	http://www.asianjournalofchemistry.co.in/Home.aspx	https://doi.org/10.14233/ajchem.2019.22035	UGC
0928-4931	https://www.science-direct.com/	https://www.science-direct.com/science/article/abs/pii/S09284931103068182	Scopus
1068-3755	https://link.springer.com/	https://link.springer.com/article/10.3103/S1068375519040100	Scopus
1943-5193	https://onlinelibrary.wiley.com/	https://onlinelibrary.wiley.com/doi/10.1002/jhet.3585	Scopus
2053-1591	https://iopscience.iop.org/	https://iopscience.iop.org/article/10.1088/2053-1591/eb4b23	Others/Open

2572-8288	https://onlinelibrary.wiley.com/	https://onlinelibrary.wiley.com/doi/abs/10.1002/vjch.201900092	Scopus
0308-8146	https://www.science-direct.com/	https://www.science-direct.com/science/article/abs/pii/S0308814619312841	Scopus
1432-0630	https://link.springer.com/	https://www.researchgate.net/publication/334574894_Photo	Scopus
2213-3437	https://www.science-direct.com/	https://www.science-direct.com/science/article/abs/pii/S2213343719301760	Scopus
2365-6549	https://chemistry-europe.onlinelibrary.wiley.com/	https://chemistry-europe.onlinelibrary.wiley.com/doi/abs/10.1002/clet.2018032	Scopus
2150-3494	http://www.e-journals.in/abstract.asp?Totarticle=20100008	http://www.e-journals.in/abstract.asp?Totarticle=20100008	Web of Science
1546-198X	https://www.ingentaconnect.com/?logoHome=true	https://www.ingentaconnect.com/content/asp/senlet/2020/000000018/000000	<u>Others/Open</u>
0970-7077	http://www.asianjournalofchemistry.co.in/Home.aspx	http://www.asianjournalofchemistry.co.in/User/ViewFreeArticle.aspx?ArticleID=2	UGC
0749-6419	https://www.science-direct.com/	https://doi.org/10.1016/j.ijplas.2020.102743	Scopus
1475-7192	https://www.psychosocial.com/	https://www.psychosocial.com/article/PR2020673/28084/	<u>Others/Open</u>
0324-8569	http://yadda.icm.edu.pl/baztech/search/article.action?cid=4f2fa1f7_b549_4387	http://yadda.icm.edu.pl/baztech/element/bwmeta1.element/baztech_03b47eb3	<u>Others/Open</u>

2321-5666	https://www.malayajournal.org/index.php/mjm	https://www.researchgate.net/profile/Nagarathnamma-H/publication/34372	MathSciNet
2321-5666	https://www.malayajournal.org/index.php/mjm	http://malayajournal.org/articles/MJM08030042.pdf	MathSciNet
2321-5666	https://www.malayajournal.org/index.php/mjm	https://www.malayajournal.org/articles/MJM08030031.pdf	MathSciNet
1475-7192	https://www.psychosocial.com/	https://www.psychosocial.com/article/P_R2020672/28082/	Others/Open
0972-7752	http://rsmams.org/	http://rsmams.org/download/articles/216_3_1276086746_Paper%2022%20%20	Others/Open
2394-4099	http://ijsrset.com/	http://ijsrset.com/paper/6613.pdf	UGC
0474-9030	http://ijream.org/	http://ijream.org/papers/IJREAMV05I0351129.pdf	UGC
1943-023X	https://www.jardcs.org/index.php	http://www.jardcs.org/abstract.php?id=1378	Scopus
0719-0646	https://scielo.conicyt.cl/	https://scielo.conicyt.cl/pdf/cubo/v21n2/0719-0646-cubo-21-02_41.pdf	Others/Open
0976-6359	https://iaeme.com/	https://iaeme.com/masterAdmin/Journal_uploads/IJMET/VO11/11MET_10_ISSUE10/IJMET_10_ISSUE10_076359.pdf	Scopus
0972-7752	http://rsmams.org/journals/seajmams/home	http://rsmams.org/journals/articleinfo.php?articleid=354&tag=seajmams	Others/Open

0972-7752	http://www.kjm-math.org/	http://www.kjm-math.org/article_73499_aafcf9d48fb015be832de281de3ef	Others/Open
24563307	http://ijsrcseit.com/index.php	http://ijsrcseit.com/CSEIT1949137	UGC
1076-5131	http://j-asc.com/	http://j-asc.com/gallery/220-june-3212.pdf	UGC
1021-9056	http://www.infokara.com/	http://www.infokara.com/gallery/9-july-2736.pdf	UGC
2456-3307	https://ijsrcseit.com/	https://ijsrcseit.com/PDF.php?pid=CSEIT1949141&v=4&i=9&y=2010&m=Nov	UGC
2454-9150	http://ijream.org/	http://ijream.org/papers/IJREAMV05I0452012.pdf	UGC
2219-5688	https://pjm.ppu.edu/	https://pjm.ppu.edu/sites/default/files/papers/PJM_April2019_248to257.pdf	Others/Open
1844-9581	https://www.proquest.com/	https://www.proquest.com/openview/7b08a457a26897578dca84cc127b0dc9/12	Others/Open
2456-3307 190	https://ijsrcseit.com/	https://ijsrcseit.com/paper/CSEIT1949140.pdf	UGC
2454-9150	http://ijream.org/	http://ijream.org/papers/IJREAMV05I0351128.pdf	UGC
2454-9150	http://ijream.org/	http://ijream.org/papers/IJREAMV05I0351087.pdf	UGC

2454-9150	http://ijream.org/	http://ijream.org/papers/IJREAMV05I0250153.pdf	UGC
2456-3307	https://ijsrcseit.com/	http://ijsrcseit.com/CSEIT1949112	UGC
2456-3307	https://ejaet.com/	https://ejaet.com/PDF/6-7/EJAET-6-7-60-66.pdf	Others/Open
2456-3307	https://ijsrcseit.com/	http://ijsrcseit.com/paper/CSEIT1949161.pdf	UGC
2456-3307	https://ijsrcseit.com/	https://ijsrcseit.com/CSEIT1949146	UGC
2231-5381	http://www.internationaljournalsrsg.org/	http://www.internationaljournalsrsg.org/uploads/specialissuendf/ICT	Scopus
2456-3307	https://ijsrcseit.com/	http://ijsrcseit.com/CSEIT1949111	UGC
2456-3307	https://ijsrcseit.com/	http://ijsrcseit.com/CSEIT1949117	UGC
2456-3307	https://ijsrcseit.com/	http://ijsrcseit.com/paper/CSEIT1949164.pdf	UGC
2456-3307	https://ijsrcseit.com/	https://ijsrcseit.com/CSEIT1949116	UGC
2456-3307	https://ijsrcseit.com/	https://ijsrcseit.com/paper/CSEIT1949119.pdf	UGC

2456-3307	https://ijsrcseit.com/	http://ijsrcseit.com/CSEIT1949160	UGC
2456-3307	https://ijsrcseit.com/	https://ijsrcseit.com/PDF.php?pid=CSEIT1949115&v=4&i=9&y=2019&m=Nov	UGC
2456-3307	https://ijsrcseit.com/	http://ijsrcseit.com/CSEIT1949144	UGC
2456-3307	https://ijsrcseit.com/	https://ijsrcseit.com/CSEIT19491126	UGC
2456-3307	https://ijsrcseit.com/	https://ijsrcseit.com/CSEIT1949118	UGC
2456-3307	https://ijsrcseit.com/	http://ijsrcseit.com/CSEIT1949110	UGC
2456-3307	https://ijsrcseit.com/	http://ijsrcseit.com/CSEIT1949165	UGC
2456-3307	https://ijsrcseit.com/	https://ijsrcseit.com/CSEIT1949114	UGC
2277-3878	https://www.ijrte.org/	https://www.ijrte.org/wp-content/uploads/papers/v8i3/C45990983	Scopus
2456-3307	https://ijsrcseit.com/	http://ijsrcseit.com/CSEIT1949113	UGC
2231-5381	http://www.internationaljournalsrsg.org/	http://www.internationaljournalsrsg.org/uploads/specialissuendf/ICT	Scopus

2456-3307	https://ijsrcseit.com/	https://ijsrcseit.com/paper/CSEIT19491100.pdf	UGC
2456-3307	https://ijsrcseit.com/	https://ijsrcseit.com/PDF.php?pid=CSEIT19491115&v=4&i=9&v=2019&m=Nov	UGC Journal No : 64718
2456-3307	https://ijsrcseit.com/	https://ijsrcseit.com/paper/CSEIT1949147.pdf	UGC Journal No : 64718
2456-3307	https://ijsrcseit.com/	https://ijsrcseit.com/paper/CSEIT1949162.pdf	UGC Journal No : 64718
1001-2400	http://xadzkjdx.cn/	https://doi.org/10.37896/jxu14.8/128	Scopus
2456-3307	https://ijsrcseit.com/	https://ijsrcseit.com/paper/CSEIT1949124.pdf	UGC Journal No : 64718
2456-3307	https://ijsrcseit.com/	https://ijsrcseit.com/paper/CSEIT1949163.pdf	UGC Journal No : 64718
2248-9622	https://www.ijera.com/	http://www.ijera.com/papers/vol10no5/Series-2/1005035150.pdf	UGC Approved
2456-3307	https://ijsrcseit.com/	https://ijsrcseit.com/PDF.php?pid=CSEIT2063143&v=6&i=3&v=2020&m=May	UGC Journal No : 64718
1943-023X	https://www.jardcs.org/	https://www.jardcs.org/abstract.php?id=2988	Scopus
2456-3307	https://ijsrcseit.com/	https://ijsrcseit.com/paper/CSEIT1949159.pdf	UGC Journal No : 64718

2456-3307	https://ijsrcseit.com/	https://ijsrcseit.com/paper/CSEIT1949150.pdf	UGC Journal No : 64718
2456-3307	https://ijsrcseit.com/	https://ijsrcseit.com/paper/CSEIT19491113.pdf	UGC Journal No : 64718
2456-3307	https://ijsrcseit.com/	https://ijsrcseit.com/paper/CSEIT1949148.pdf	UGC Journal No : 64718
2456-3307	https://ijsrcseit.com/	https://ijsrcseit.com/paper/CSEIT1949123.pdf	UGC Journal No : 64718
2456-3307	https://ijsrcseit.com/	https://ijsrcseit.com/paper/CSEIT1949122.pdf	UGC Journal No : 64718
1943-023X	https://www.jardcs.org/	https://www.jardcs.org/abstract.php?id=1130	Scopus
2321-2705	https://www.rsisinternational.org/	https://www.rsisinternational.org/journals/ijrsi/digital-lib:ny/volume_6	Others
2278-909X	http://ijarece.org/	http://ijarece.org/wp-content/uploads/2019/07/IJARECE	Others
2347-2693	https://www.ijcseonline.org/	https://www.ijcseonline.org/full_paper_view.php?paper_id=3002	Others
0972-1347	https://www.ijcseonline.org/	http://ijcs.com/gallery/51-may-1141.pdf	UGC
2349-5162	https://www.jetir.org/	http://www.jetir.org/view.php?paper=JETIR1906E68	UGC

0972-1347	https://www.ijcseonline.org/	http://ijics.com/gallery/7-july-1373.pdf	UGC
0972-1347	https://www.ijcseonline.org/	http://ijics.com/gallery/65-may-1155.pdf	UGC
0972-1347	https://www.ijcseonline.org/	http://ijics.com/gallery/36-may-1126.pdf	UGC
0972-1347	https://www.ijcseonline.org/	http://www.ijics.com/gallery/43-may-1133.pdf	UGC
2321-9939	https://www.ijedr.org/	https://www.ijedr.org/papers/IJEDR1902104.pdf	UGC
2566-932X	http://pices-journal.com/ojs/index.php/pices	http://pices-journal.com/ojs/index.php/pices/article/view/180/159	Others
2566-932X	http://pices-journal.com/ojs/index.php/pices	http://pices-journal.com/ojs/index.php/pices/article/view/173/156	Others
2566-932X	http://pices-journal.com/ojs/index.php/pices	http://pices-journal.com/ojs/index.php/pices/article/view/170/161	Others
2566-932X	http://pices-journal.com/ojs/index.php/pices	http://pices-journal.com/ojs/index.php/pices/article/view/179	Others
2277-3878	https://www.ijrte.org/	https://www.ijrte.org/wp-content/uploads/papers/v9i1/A22800501	Others
1475-7192	https://www.psychosocial.com/	https://www.psychosocial.com/article/PR2020701/28208/	Others

2456-3307	https://ijsrcseit.com/	https://ijsrcseit.com/paper/CSEIT19491103.pdf	UGC Journal No : 64718
2456-3307	https://ijsrcseit.com/	https://ijsrcseit.com/paper/CSEIT1949158.pdf	UGC Journal No : 64718
2456-3307	https://ijsrcseit.com/	https://ijsrcseit.com/paper/CSEIT1949153.pdf	UGC Journal No : 64718
1868-5137	https://www.springer.com/journal/12652	https://link.springer.com/article/10.1007/s12652-020-02225-2	Scopus
2456-3307	https://ijsrcseit.com/	https://ijsrcseit.com/paper/CSEIT19491116.pdf	UGC Journal No : 64718
2456-3307	https://ijsrcseit.com/	https://ijsrcseit.com/paper/CSEIT19491102.pdf	UGC Journal No : 64718
2456-3307	https://ijsrcseit.com/	https://ijsrcseit.com/paper/CSEIT1949131.pdf	UGC Journal No : 64718
2456-3307	https://ijsrcseit.com/	https://ijsrcseit.com/paper/CSEIT1949152.pdf	UGC Journal No : 64718
2278-0181	https://www.ijert.org/	https://www.ijert.org/analyzing-various-techniques-to-safeguard-user	Others
2456-3307	https://ijsrcseit.com/	https://ijsrcseit.com/paper/CSEIT19491111.pdf	UGC Journal No : 64718
2581-5792	https://www.ijresm.com/	https://www.ijresm.com/Vol.2_2019/Vol2_Iss1_January19/IJRESM_V2_I1_67.p	Others

2321-2705	https://www.rsisinternational.org/journals/ijrsi/	https://www.rsisinternational.org/journals/ijrsi/digital-library/volume_6	Others
0972-1347	http://ijics.com/	http://ijics.com/gallery/65-may-1155.pdf	UGC Approved
0972-1347	http://ijics.com/	http://ijics.com/gallery/41-may-1131.pdf	UGC Approved
0972-1347	http://ijics.com/	http://ijics.com/gallery/40-may-1130.pdf	UGC Approved
0972-1347	http://ijics.com/	http://ijics.com/gallery/64-may-1154.pdf	UGC Approved
0972-1347	http://ijics.com/	http://ijics.com/gallery/35-may-1125.pdf	UGC Approved
0972-1347	http://ijics.com/	http://ijics.com/gallery/37-may-1127.pdf	UGC Approved
0972-1347	http://ijics.com/	http://ijics.com/gallery/38-may-1128.pdf	UGC Approved
0972-1347	http://ijics.com/	http://ijics.com/gallery/39-may-1129.pdf	UGC Approved
0972-1347	http://ijics.com/	http://ijics.com/gallery/43-may-1133.pdf	UGC Approved
0972-1347	http://ijics.com/	http://ijics.com/gallery/53-may-43.pdf	UGC Approved

0972-1347	http://ijics.com/	http://ijics.com/gallery/54-may-1144.pdf	UGC Approved
0972-1347	http://ijics.com/	http://ijics.com/gallery/56-may-1146.pdf	UGC Approved
0972-1347	http://ijics.com/	http://ijics.com/gallery/57-may-1147.pdf	UGC Approved
0972-1347	http://ijics.com/	http://ijics.com/gallery/58-may-1148.pdf	UGC Approved
0972-1347	http://ijics.com/	http://ijics.com/gallery/62-may-1152.pdf	UGC Approved
0972-1347	http://ijics.com/	http://ijics.com/gallery/66-may-1156.pdf	UGC Approved
0972-1347	http://ijics.com/	http://ijics.com/gallery/68-may-1158.pdf	UGC Approved
2277-3878	www.ijrte.org	https://www.ijrte.org/wp-content/uploads/papers/715/519170175	UGC Approved
2347-2693	www.ijcseonline.org	http://www.ijcseonline.org/full_paper_view.php?paper_id=4157	UGC Approved
2581-5792	www.ijresm.com	https://www.ijresm.com/Vol.2_2019/Vol2_Iss1_January19/IJRESM_V2_I1_87.pdf	Others
2454-9312	www.isroset.org	https://www.isroset.org/pdf_paper_view.php?paper_id=1474828_IJSPMS	Others

0278-081X	https://www.springer.com/journal/34	https://doi.org/10.1007/s00034-020-01547-y	Scopus
2456-3307	https://ijsrcseit.com/	http://ijsrcseit.com/paper/CSEIT2031114.pdf	UGC Journal No : 64718
2456-3307	https://ijsrcseit.com/	https://ijsrcseit.com/paper/CSEIT1194911.pdf	UGC Journal No : 64718
2456-3307	https://ijsrcseit.com/	http://ijsrcseit.com/paper/v4i9.pdf	UGC Journal No : 64718
2456-3307	https://www.solidstatetechnology.us/index.php/JSST	https://solidstatetechnology.us/index.php/JSST/article/view/6820	Scopus
2456-3307	https://ijsrcseit.com/	http://ijsrcseit.com/paper/v4i9.pdf	UGC Journal No : 64718
2456-3307	https://ijsrcseit.com/	http://ijsrcseit.com/paper/v4i9.pdf	UGC Journal No : 64718
2231-5381	https://ijettjournal.org/	http://www.internationaljournals.org/uploads/specialissuendf/ICT	UGC
2231-5381	https://ijettjournal.org/	http://www.internationaljournals.org/uploads/specialissuendf/ICT	UGC
2456-3307	https://ijsrcseit.com/	http://ijsrcseit.com/paper/v4i9.pdf	UGC Journal No : 64718
2231-5381	https://ijettjournal.org/	http://www.internationaljournals.org/uploads/specialissuendf/ICT	UGC

2456-3307	https://ijsrcseit.com/	http://ijsrcseit.com/paper/v4i9.pdf	UGC Journal No : 64718
2231-5381.	https://ijettjournal.org/	http://www.internationaljournals.org/uploads/specialissu.pdf/ICT	UGC
2231-5381.	https://ijettjournal.org/	http://www.internationaljournals.org/uploads/specialissu.pdf/ICT	UGC
2231-5381.	https://ijettjournal.org/	http://www.internationaljournals.org/uploads/specialissu.pdf/ICT	UGC
2456-3307	www.ijsrcseit.com	http://ijsrcseit.com/paper/v4i9.pdf	UGC
2231-5381	https://ijettjournal.org/	http://www.internationaljournals.org/uploads/specialissu.pdf/ICT	UGC
2231-5381	https://ijettjournal.org/	http://www.internationaljournals.org/uploads/specialissu.pdf/ICT	UGC
2231-5381	https://ijettjournal.org/	http://www.internationaljournals.org/uploads/specialissu.pdf/ICT	UGC
2231-5381	https://ijettjournal.org/	http://www.internationaljournals.org/uploads/specialissu.pdf/ICT	UGC
2231-5381	https://ijettjournal.org/	http://www.internationaljournals.org/uploads/specialissu.pdf/ICT	UGC
2231-5381	https://ijettjournal.org/	http://www.internationaljournals.org/uploads/specialissu.pdf/ICT	UGC
0974-6455	https://bbrc.in/	https://bbrc.in/wp-content/uploads/2020/06/Special-Issue	WOS/Thomson Reuters

1877-0509	https://www.journals.elsevier.com/procedia-computer-science	https://reader.elsevier.com/reader/sd/pii/S18770509203128742?token=075C7D	Scopus/WOS
0038-092X	https://www.journals.elsevier.com/solar-energy	https://www.science-direct.com/science/article/abs/pii/S0038092X20301262	Scopus/WOS
2395-1990	http://www.ijsrset.com/	https://doi.org/10.32628/IJSRSET207241	UGC Journal No : 47147
2456-3307	https://ijsrcseit.com/	https://doi.org/10.32628/CSEIT2063193	UGC Journal No : 64718
2456-3307	https://ijsrcseit.com/	https://doi.org/10.32628/CSEIT206428	UGC Journal No : 64718
2395-1990	http://www.ijsrset.com/	https://doi.org/10.32628/IJSRSET207611	UGC Journal No : 47147
0173-4911	https://www.degruyter.com/journal/key/JOC/html	https://doi.org/10.1515/joc-2020-0075	Scopus
2278-3091	http://www.warse.org/IJATCSE/	http://www.warse.org/IJATCSE/static/pdf/file/ijatcse116952020.pdf	Other
2456-804X	https://www.ikprress.org/index.php/AJOCR	https://ikprress.org/index.php/AJOCR/article/view/5235	UGC
2349-5162	www.jetir.org	http://www.jetir.org/papers/JETIR1906176.pdf	UGC Approved Journal No 63975
2321-9653	www.ijraset.com	https://www.ijraset.com/files/serve.php?FIID=23605	Others

2349-5138	www.ijrar.org	http://www.ijrar.org/viewfull.php?&p_id=IJRAR19L1269	Others
2321-9653	www.ijraset.com	https://www.ijraset.com/fileserve.php?FILEID=22881	Others
2456-3307	https://ijsrcseit.com/	https://doi.org/10.32628/CSEIT206468	UGC Journal No : 64718
2349-5162	www.jetir.org	http://www.jetir.org/papers/JETIRCD06032.pdf	UGC Approved Journal No 63975
1752-1416	https://digital-library.theiet.org/content/journals/iet-rpg	https://doi.org/10.1049/iet-rpg.2018.5053	Scopus
2278-3075	https://www.ijtee.org/	https://www.ijtee.org/wp-content/uploads/papers/v8i8/C53530587	Scopus
1943-023X	https://www.jardcs.org/	https://www.jardcs.org/abstract.php?id=1811#	Scopus
2394-4099	http://www.ijrsrset.com/	http://ijrsrset.com/IJRSRSET19663	UGC Journal No : 47147
2456-3307	https://ijsrcseit.com/	http://ijsrcseit.com/CSEIT19562	UGC Journal No : 64718
1943-023X	https://www.jardcs.org/	https://www.jardcs.org/abstract.php?id=1378	Scopus
2277-3878	https://www.ijrte.org/	https://www.ijrte.org/wp-content/uploads/papers/v8i5/D05101184	Scopus

2278-3075	https://www.ijitee.org/	https://www.ijitee.org/wp-content/uploads/papers/v8i11/K1604008	Scopus
2348 -7968	http://www.ijiset.com/	http://ijiset.com/vol6/v6s10/IJISSET_V6_I10_30.pdf	Scopus
2581-6934	http://www.ipindexing.com/	https://idps.com/wp-content/uploads/2019/07/Speed-Control	Others
0885-8993	https://www.ieee-pels.org/publications/ieee-transactions-on-power	https://ieeexplore.ieee.org/document/8897615	Scopus/WOS
0038-092X	https://www.sciencedirect.com/journal/solar-energy	https://doi.org/10.1016/j.solener.2019.10.020	Scopus/WOS
0196-8904	https://www.sciencedirect.com/journal/energy-conversion-and-management	https://doi.org/10.1016/j.enconman.2019.06.042	Scopus/WOS
2349-5162	http://jetir.org	http://www.jetir.org/view?paper=JETIRCD06031	UGC Approved Journal no 63975
2395 - 4205	https://www.ikpress.org/index.php/AJOMCOR	https://www.ikpress.org/index.php/AJOMCOR/article/view/4791	Scopus
2231-5381	http://www.internationaljournalssrg.org/	http://www.internationaljournalssrg.org/uploads/specialissuandf/UCT	UGC
2456-3307	https://ijsrcseit.com/	https://msf.cseit.com/PDF.php?pid=CSEIT1949179&v=4&i=9&v=2010&m=Ngqr	UGC
1868-5145	https://link.springer.com/	https://link.springer.com/article/10.1007%2Fs12652-020-01760-7	Scopus

2321-9653	https://www.ijraset.com/	https://www.ijraset.com/fileserve.php?FIID=28207	UGC
0163-5948	https://ijettjournal.org/	http://www.internationaljournalsrsg.org/uploads/specialissuonpdf/ICT	Scopus
2395-0056	https://www.irjet.net/	https://www.irjet.net/archives/V7/i4/IRJET-V7I4193.pdf	UGC
2395-0056	https://www.irjet.net/	https://www.irjet.net/archives/V7/i5/IRJET-V7I5915.pdf	UGC
2278-3075	https://www.ijtee.org/	https://www.ijtee.org/wp-content/uploads/papers/v9i5/530100305	Scopus
2456-3307	https://ijsrcseit.com/	https://ijsrcseit.com/PDF.php?pid=CSEIT19491107&v=4&i=0&v=2010&m=Nov	UGC
2395-0072	https://www.irjet.net/	https://www.irjet.net/archives/V7/i4/IRJET-V7I4132.pdf	UGC
2278-0181	https://www.ijert.org/	https://www.ijert.org/research/solar-based-automatic-speed-control-of	Others
2321-9653	https://www.ijraset.com/	https://www.ijraset.com/fileserve.php?FIID=28604	Others
2321-9653	https://www.ijraset.com/	https://www.ijraset.com/fileserve.php?FIID=28606	Others
2456-3307	https://ijsrcseit.com/	https://ijsrcseit.com/PDF.php?pid=CSEIT19491106&v=4&i=0&v=2010&m=Nov	UGC

2321-9653	https://www.ijraset.com/	https://www.ijraset.com/fileserve.php?FD=29135	UGC
2456-3307	https://ijsrcseit.com/	http://ijsrcseit.com/paper/CSEIT2062131.pdf	UGC
2395-0072	https://www.irjet.net/	https://www.irjet.net/archives/V7/i4/IRJET-V7I4642.pdf	UGC
2455-0124	https://ijettjournal.org/	https://ijettjournal.org/Vol-69/Issue-2/IJETT-V69I2P223.pdf	Scopus
2456-3307	https://ijsrcseit.com/	http://ijsrcseit.com/paper/CSEIT206384.pdf	UGC
2456-3307	https://ijsrcseit.com/	http://ijsrcseit.com/paper/CSEIT2062107.pdf	UGC
2456-3307	https://link.springer.com/	https://link.springer.com/content/pdf/10.1007/s42979-020-0104-x.pdf	Springer
2456-3307	https://ijsrcseit.com/	https://ijsrcseit.com/PDF.php?pid=CSEIT206373&v=6&i=3&m=May	UGC
2456-3307	https://ijsrcseit.com/	https://ijsrcseit.com/PDF.php?pid=CSEIT1949178&v=4&i=9&v=2019&m=Nov	UGC
2395-0056	https://www.irjet.net/	https://www.irjet.net/archives/V7/i5/IRJET-V7I51427.pdf	UGC
2456-3307	https://ijsrcseit.com/	http://ijsrcseit.com/paper/CSEIT2063120.pdf	UGC

2278-0181	https://www.irjet.net/	/research/breast-cancer-prediction-using-ml-	UGC
2456-3307	https://ijsrcseit.com/	https://ijsrcseit.com/PDF.php?pid=CSEIT2062110&v=6&i=2&v=2020&m=March	UGC
2456-3307	https://ijsrcseit.com/	https://ijsrcseit.com/PDF.php?pid=CSEIT1949175&v=4&i=9&v=2019&m=Nov	UGC
2456-3307	https://ijsrcseit.com/	https://ijsrcseit.com/PDF.php?pid=CSEIT1949177&v=4&i=9&v=2019&m=Nov	UGC
2395-0056	https://www.irjet.net/	https://www.irjet.net/archives/V7/i5/IRJET-V7I51167.pdf	UGC
2456-3307	https://ijsrcseit.com/	https://ijsrcseit.com/PDF.php?pid=CSEIT1949176&v=4&i=9&v=2019&m=Nov	UGC
2278-3075	https://www.ijitee.org/	https://www.ijitee.org/wp-content/uploads/papers/v9i1/A43021101	Scopus
2456-3307	https://ijsrcseit.com/	http://ijsrcseit.com/paper/CSEIT2062168.pdf	UGC
2395-0056	https://www.irjet.net/	https://www.irjet.net/archives/V7/i5/IRJET-V7I5687.pdf	UGC
2456-3307	https://ijsrcseit.com/	https://ijsrcseit.com/PDF.php?pid=CSEIT19491158&v=4&i=9&v=2019&m=Nov	UGC
2456-3307	https://ijsrcseit.com/	http://ijsrcseit.com/paper/CSEIT206346.pdf	UGC

2456-3307	https://ijsrcseit.com/	http://ijsrcseit.com/paper/CSEIT2062129.pdf	UGC
2456-3307	https://ijsrcseit.com/	http://ijsrcseit.com/paper/CSEIT206340.pdf	UGC
2456-3307	https://ijsrcseit.com/	https://ijsrcseit.com/PDF.php?pid=CSEIT19491105&v=4&i=0&v=2010&m=Nov	UGC
2395-0056	https://www.irjet.net/	https://www.irjet.net/archives/V7/i5/IRJET-V7I5658.pdf	UGC
2456-3307	https://ijsrcseit.com/	http://ijsrcseit.com/paper/CSEIT206377.pdf	UGC
2511-2112	https://link.springer.com/	https://link.springer.com/article/10.1007/s41870-019-00311-	Scopus
2511-2112	https://link.springer.com/	https://link.springer.com/article/10.1007/s41870-019-00303-	Scopus
0038-111X	https://www.solidstatetechnology.us/index.php/JSST	https://www.solidstatetechnology.us/index.php/JSST/article/view/5796	Scopus
0038-111X	https://www.solidstatetechnology.us/index.php/JSST	https://www.solidstatetechnology.us/index.php/JSST/article/view/5763	Scopus
2250-1959	http://www.irjmst.com/	http://www.irjmst.com/Artical details?id=9560	Others
2250-1959	http://www.irjmst.com/	http://www.irjmst.com/abstractview/9566	Others

2250-1959	http://www.irjmst.com/	https://doi.org/10.32804/irjmst	Others
2250-1959	http://www.irjmst.com/	http://www.irjmst.com/abstractview/9559	Others
2250-1959	http://www.irjmst.com/	http://www.irjmst.com/abstractview/9561	Others
2277-9809	http://www.irjmsh.com/	http://www.irjmsh.com/abstractview/9562	Others
2456-3307	https://www.psychosocial.com/	https://doi.org/10.37200/IJPR/V24I5/PR2020692	Others
2456-3307	https://ijsrcseit.com/	https://ijsrcseit.com/CSEIT19491156	UGC Journal No : 64718
2456-3307	https://ijsrcseit.com/	https://ijsrcseit.com/CSEIT19491122	UGC Journal No : 64718
2349-5162	https://www.jetir.org/	http://www.jetir.org/view.php?paper=JETIR1903E29	UGC Approved Journal No 63975
1475-7192	https://www.psychosocial.com/	https://www.psychosocial.com/article/PR2020698/28194/	Others
1475-7192	https://www.psychosocial.com/	https://www.psychosocial.com/article/PR2020696/28184/	Others
1475-7192	https://www.psychosocial.com/	https://www.psychosocial.com/article/PR2020697/28189/	Others

1475-7192	https://www.psychosocial.com/	https://www.psychosocial.com/article/P R2020694/28175/	Others
1475-7192	https://www.psychosocial.com/	https://www.psychosocial.com/article/P R2020693/28172/	Others
1475-7192	https://www.psychosocial.com/	https://www.psychosocial.com/article/P R2020703/28216/	Others
1475-7192	https://www.psychosocial.com/	https://www.psychosocial.com/article/P R2020699/28198/	Others
1475-7192	https://www.psychosocial.com/	https://www.psychosocial.com/article/P R2020700/28204/	Others
2249-8958	https://www.ijeat.org/	https://www.ijeat.org/wp-content/uploads/papers/9i5S3/E104507	Scopus
2249-8958	https://www.ijeat.org/	https://www.ijeat.org/wp-content/uploads/papers/9i6/E77010685	Scopus
2319-3336	http://www.ceser.in/ceserp/index.php/ijts/index	http://www.ceser.in/ceserp/index.php/ijts/article/view/6017	Scopus
2349-5162	http://www.jetir.org	http://www.jetir.org/papers/JETIRCD06058.pdf	UGC Approved Journal No 63975
2277-2685	https://www.ijser.org/	http://www.ijser.org/admin/upload_journal/journal_Nirmala%20%202iup10er.pdf	Others
0972-1347	http://ijics.com/	http://ijics.com/gallery/37-mar-966.pdf	Others

2277-2685	https://www.ijser.org/	http://www.ijser.org/admin/upload_journal/journal_abs%20jun10ser.pdf	Others
2319 – 1953	http://www.ijsrcsam.com/	https://www.ijrcsam.com/images/stories/Past_Issue_Documents/ijrcsamvol8i2n12.pdf	Others
2052-8442	https://www.inderscience.com/index.php	https://www.inderscience.com/info/inarticle.php?articid=100021	Scopus
2277-2685	http://www.ijser.org/	http://www.ijser.org/admin/upload_journal/journal GOVIND ARA %20M%20%20admin/upload_journal/journal abs%203may10ser.pdf	Others
2277-2685	http://www.ijser.org/	http://www.ijser.org/admin/upload_journal/journal abs%203may10ser.pdf	Others
0972-1347	http://www.ijics.com/	http://www.ijics.com/gallery/53-june-1268.pdf	UGC
0973-7669	https://www.ias.ac.in	https://www.ias.ac.in/article/fulltext/boms/043/0108	Scopus
1572-9826	https://www.springer.com/journal/11157/	https://www.deepdyve.com/lp/springer-journals/utilization-of-waste-plastic-oil	Springer
2455-2585	http://ijsrcseit.com/	http://ijsrcseit.com/paper/CSEIT19491148.pdf	UGC Approved
0921-8890	https://www.science-direct.com/	https://www.science-direct.com/science/article/abs/pii/S0921889018307565	Scopus
1546-198X	https://www.ingentaconnect.com/	https://www.ingentaconnect.com/content/asp/senlet/2020/0000018/00000002/a	Scopus

2065-2068	http://oaji.net/	http://oaji.net/articles/2020/7501-1596025556.pdf	Scopus
2456-3307	http://ijsrcseit.com/	http://ijsrcseit.com/CSEIT19491127	UGC
2214-7853	https://www.science-direct.com/	https://www.science-direct.com/science/article/pii/S2214785310224654	Scopus
2456-3307	http://ijsrcseit.com/	https://ijsrcseit.com/CSEIT19491153	UGC Approved
2456-3307	https://ijsrcseit.com	https://ijsrcseit.com/CSEIT19491147	UGC Approved
2456-3307	https://ijsrcseit.com	https://ijsrcseit.com/CSEIT19491124	UGC Approved
2456-3307	http://ijsrcseit.com/	https://ijsrcseit.com/CSEIT19491141	UGC
2456-3307	http://ijsrcseit.com/	https://ijsrcseit.com/CSEIT19491139	UGC
2249-6890	http://www.tjprc.org/	http://www.tjprc.org/conference-archives.php?tid=&n_type=&inamn=&v	Scopus
2363-5037	https://link.springer.com/	https://link.springer.com/article/10.1007/s40899-019-00317-2	Scopus
2582- 1474	http://www.inscience.in/JTSE.html	http://www.inscience.in/files/212_Viswanath%20et%20al.pdf	Others

0971-720X	http://ijop.net/	http://ijop.net/index.php/mlu/article/view/1421	Scopus
2394-4099	https://ijsrset.com/	https://ijsrset.com/IJSRSET207331	UGC
0921-0296	https://link.springer.com/	https://link.springer.com/article/10.1007/s10846-020-01154-8	Scopus
2250-0545	https://link.springer.com/	https://link.springer.com/article/10.1007/s40032-019-00538-6	Springer
2395-1990	https://ijsrset.com/	https://ijsrset.com/IJSRSET207324	UGC
2249-6890	http://www.tjprc.org/	http://www.tjprc.org/journals/journal-of-mechanical-engineering	Scopus
1819-6608	http://www.arpnjournals.org/	http://www.arpnjournals.org/jeas/research_papers/rp_2019/inas_0810_7880.pdf	UGC
2249-6890	http://www.tjprc.org/	http://www.tjprc.org/conference-archives.php?page=114	Scopus
2249-6890	http://www.tjprc.org/	http://www.tjprc.org/conference-archives.php?page=114	Scopus
2348-1269	http://www.ijrar.org/	http://www.ijrar.org/papers/IJRAR19K1126.pdf	International Peer Reviewed, Open Access Journal
2348-1269	http://www.ijrar.org/	http://www.ijrar.org/papers/IJRAR19K3944.pdf	International Peer Reviewed, Open Access Journal

2456-3307	http://ijsrcseit.com/	http://ijsrcseit.com/CSEIT184505	UGC
2349-5162	https://www.jetir.org/	http://www.jetir.org/papers/JETIR1906Q41.pdf	UGC
2349-5162	https://www.jetir.org/	http://www.jetir.org/papers/JETIRCD06071.pdf	UGC
2349-5162	https://www.jetir.org/	http://www.jetir.org/papers/JETIR1906Q32.pdf	UGC
0021-9797	https://www.science-direct.com/	https://www.science-direct.com/science/article/abs/pii/S0021079718304083	Scopus
0022-2313	https://www.science-direct.com/	https://www.science-direct.com/science/article/abs/pii/S0022231317312000	Scopus
2468-2179	https://www.science-direct.com/	https://www.science-direct.com/science/article/pii/S2468217917302256	Scopus
0030-4026	https://www.science-direct.com/	https://www.science-direct.com/science/article/abs/pii/S0030402618318242	Scopus
1522-7243	https://europepmc.org/	https://europepmc.org/article/med/29745063	Other
0167-7322	https://www.science-direct.com/	https://www.science-direct.com/science/article/abs/pii/S0167732217360555	Scopus
2468-2179	https://www.science-direct.com/	https://www.science-direct.com/science/article/pii/S2468217917301673	Scopus

0925-8388	https://www.science-direct.com/	https://www.science-direct.com/science/article/abs/pii/S0925838818326252	Scopus
0970-7077	http://www.asianjournalofchemistry.co.in/Home.aspx	http://www.asianjournalofchemistry.co.in/user/journal/viewarticle.aspx?ArticleID=	Scopus
2278-1862	http://www.joac.info	http://www.joac.info/ContentPaper/2019/58-8-3-53-47.pdf	Others
0975-5071	https://www.scholarsresearchlibrary.com/	https://www.scholarsresearchlibrary.com/articles/combustion-synthesis.pdf	Scopus
0970-7077	http://www.asianjournalofchemistry.co.in/	http://www.asianjournalofchemistry.co.in/user/journal/viewarticle.aspx?ArticleID=	Scopus
0025-5408	https://www.science-direct.com/	https://www.science-direct.com/science/article/abs/pii/S0025540818311772	Scopus
1573-482X	https://link.springer.com/	https://link.springer.com/article/10.1007/s10854-018-0295-3	Scopus
0252-9602	https://www.science-direct.com/	https://www.science-direct.com/science/article/pii/S0252060218307665	Scopus
0020-7160	https://www.tandfonline.com/	https://www.tandfonline.com/doi/pdf/10.1080/002071602018143058	Taylor/Francis
2348-1269	www.ijrar.org	http://www.ijrar.org/papers/IJRAR19K3686.pdf	UGC
2423-4788	http://www.kjm-math.org/	http://www.kjm-math.org/article/73499_aafcf9d48fb015be832de281de3ef	Scopus

1225-1763	https://www.koreascience.or.kr/	https://www.koreascience.or.kr/article/JAKO201834663387664.pdf	Scopus
2454-9150	https://www.ijream.org/	https://www.ijream.org/papers/IJREAMV04I0238152.pdf	UGC
2348-8034	http://www.gjesr.com/	http://www.gjesr.com/Issues%20PDF/CESTM-18/42.pdf	Other
2454-9150	https://www.ijream.org/	http://ijream.org/papers/IJREAMV04I0339161.pdf	UGC
2454-9150	http://ijream.org/papers/IJREAMV04I0339161.pdf	https://www.ijream.org/papers/IJREAMV04I0238195.pdf	UGC
2348-4519	https://www.isroset.org/	https://www.isroset.org/pdf_paper_view.php?paper_id=861&1_IJSPMSS	Other
2454-9150	https://www.ijream.org/	https://www.ijream.org/papers/IJREAMV04I0238198.pdf	UGC
2454-9150	https://www.ijream.org/	http://ijream.org/papers/IJREAMV04I0945115.pdf	UGC
2454-9150	https://www.ijream.org/	http://ijream.org/papers/IJREAMV04I0339192.pdf	UGC
2456-3307	https://ijsrcseit.com/	https://ijsrcseit.com/CSEIT1835220	UGC
2454-9150	https://www.ijream.org/	http://ijream.org/papers/IJREAMV04I0440101.pdf	UGC

2321-7308	https://ijret.org/	https://ijret.org/volumes/2014v03/i07/IJRET20140307017.pdf	Others
0976-3376	http://www.journalajst.com/	http://www.journalajst.com/sites/default/files/issues-ndf/7054.pdf	Others
2249-7455	http://www.ijamtes.org/	https://app.box.com/s/quvg2wznho0w2rju4sf1cwf1dqw8xmr6	Others
2249-7455	http://www.ijamtes.org/	https://app.box.com/s/c8w69tnt8qrbubs21o6f46l9xxddp5or	Others
2249-7455	http://www.ijscer.com/	https://researchpublsh.com/issue/IJCSE/Issue-1-April-2019	Others
2249-7455	http://www.ijtimes.com/	http://www.ijtimes.com/papers/finishedpapers/IJTIMESV05I05150511145150.pdf	Others
2249-7455	http://www.ijtimes.com/	http://www.ijtimes.com/papers/finishedpapers/IJTIMESV05I06150626170021.pdf	Others
2454-9150	ijream.org/	http://ijream.org/papers/IJREAMV05I0149075.pdf	UGC
2249-7455	http://www.ijamtes.org/	https://app.box.com/s/yxsx7vrd2bwybhn1bvit3f4xfj9kid94	UGC
2454-9150	https://link.springer.com/	https://link.springer.com/chapter/10.1007%2F978-981-13-6717-5_27	Scopus
2455-2585	ijream.org/	http://ijream.org/papers/IJREAMV05I0250032.pdf	UGC

1314-3395	https://acadpubl.eu/	https://acadpubl.eu/hub/2018-120-6/8/808.pdf	Others
0976-5506	Indian Journal of Public Health Research and Development	https://www.researchgate.net/publication/329474525_Providing_cyber_security	Scopus
2394-6849	https://ijerece.com/	https://ijerece.com/current_issue.php?volume=Volume5&issue=Issue11	Others
2347-2693	https://www.ijcseonline.org/	https://www.ijcseonline.org/full_paper_view.php?paper_id=3255	UGC
1682-3915	https://medwelljournals.com/abstract/?doi=ajit.2018.261.270	http://uocsonve.com/pdfs/medwelljournals/ajit/2018/261-270.pdf	Others
2321-9637	http://www.ijrat.org/	http://www.ijrat.org/downloads/Vol-6/dec-2018/Paper%20ID-1108.pdf	Others
2319 – 1953	http://www.ijsrcsam.com/	http://www.ijsrcsam.com/images/stories/Past_Issue_Dec/ijrcsam1108.pdf	Others
2320-2882	https://www.ijcrt.org/	https://ijcrt.org/download.php?file=IJCR_TOXFO019.pdf	Others
2278-0181	https://www.ijert.org/	https://www.ijert.org/research/python-libraries-development	Others
2249-3352	http://www.pragatipublication.com/	http://www.pragatipublication.com/assets/uploads/doc/4305_d_1108.pdf	Others
2321-9653	https://www.ijraset.com/	https://www.ijraset.com/fileserve.php?FileID=18142	Others

2185-3118	http://www.inass.org/	http://www.inass.org/2018/2018022809.pdf	Scopus
2319 – 1953	https://www.ijsrcsa.ms.com/	https://www.ijsrcsa.ms.com/images/stories/Past_Issue_Docs/ijsrcsacsv7i3n70	Others
2320-2882	https://www.ijcrt.org/	https://ijcrt.org/papers/IJCRT1802702.pdf	Others
2320-2882	https://www.ijcrt.org/	https://ijcrt.org/papers/IJCRT1892269.pdf	Others
2321-9653	https://www.ijraset.com/	https://www.ijraset.com/fileserve.php?FID=17198	Others
2395-1052	https://www.ijraset.com/	http://ijsart.com/Home/IssueDetail/24309	Others
2320-2882	http://ijcrt.org/	http://ijcrt.org/papers/IJCRT1812588.pdf	Others
2320-2882	http://ijcrt.org/	http://ijcrt.org/papers/IJCRT1812911.pdf	Others
2320-2882	http://ijcrt.org/	https://www.ijcrt.org/papers/IJCRT1872098.pdf	Others
2278–179X	https://www.jecet.org/	https://www.jecet.org/download_frontend.php?id=155&table=Comp%20Science	Others
2319 – 6726	http://www.ijesi.org/	http://www.ijesi.org/papers/Vol(7)i6/Version-2/K0706027085.pdf	Others

2349-5162	http://www.jetir.org/	http://www.jetir.org/view?paper=JETIR1805706	UGC
2347-2693	https://www.ijcseonline.org/	https://www.ijcseonline.org/pdf_paper_view.php?paper_id=2026804-IJCSE	UGC
2348-8034	http://www.gjesr.com/	es PDF/Archive-2018/July-2018/7.pdf	Others
2319-1953	http://ijsracsams.com/	http://ijsracsams.com/images/stories/Past Issue Docs/ijsracsams713p44.pdf	Others
2348-8034	http://www.gjesr.com/	m/Issues%20PDF/Archive-2018/July-2018/6.pdf	Others
2347-2693	http://www.ijcseonline.org/	http://www.ijcseonline.org/pub_paper/126-IJCSE-03587.pdf	Others
ISSN 2348 – 8034	http://gjesr.com	http://gjesr.com/Issues%20PDF/Archive-2018/June-2018/34.pdf	Others
2347-2693	https://www.ijcseonline.org	https://www.ijcseonline.org/full_paper_view.php?paper_id=20261	Others
2347-8578	http://www.ijcstjournal.org/	http://www.ijcstjournal.org/volume-6/issue-3/IJCST-V6I3P30.pdf	Others
2278 -909X	http://ijarece.org/	http://ijarece.org/wp-content/uploads/2018/06/IJARECE	Others
2321-2705	https://www.rsisinternational.org/	https://www.rsisinternational.org/virtual-library/papers/fpga-implementation-of	Others

2455-2585	http://ijtimes.com/	http://ijtimes.com/papers/finished_papers/150630230155.pdf	Others
2455-2585	http://ijtimes.com/	http://ijtimes.com/papers/finished_papers/150612110256.pdf	Others
2455-2585	http://ijtimes.com/	http://ijtimes.com/papers/finished_papers/150620111014.pdf	Others
2319-1953	http://www.ijsrcsam.com/	http://www.ijsrcsam.com/images/stories/Past_Issue_Docs/ijrcsamv7i3n130	Others
2321-9637	http://www.ijrat.org/	http://www.ijrat.org/downloads/Vol-6/may-2018/paper%20ID	Others
2321-9637	http://www.ijrat.org/	http://www.ijrat.org/downloads/Vol-6/may-2018/paper%20ID	Others
2395-1303	http://www.ijetjournal.org/	http://www.ijetjournal.org/Volume4/Issue3/IJET-V4I3P78.pdf	Others
2395-1303	http://www.ijetjournal.org/	http://www.ijetjournal.org/Volume4/Issue3/IJET-V4I3P103.pdf	Others
2348-8034	http://www.gjesr.com/	http://www.gjesr.com/PDF/Archive-2018/July-2018/4.pdf	Others
2347-2693	https://www.ijcseonline.org/	https://www.ijcseonline.org/full_paper_view.php?paper_id=1082	Others
2347-2693	https://www.ijcseonline.org/	http://www.ijcseonline.org/pub_paper/112-IJCSE-03588.pdf	Others

2348 – 8034	http://www.gjesr.com/	http://www.gjesr.com/Issues%20PDF/Archive-2018/July-2018/5.pdf	Others
2320-2882	https://ijcrt.org/	https://www.ijcrt.org/papers/IJCRT1813199.pdf	Others
2349-5162	http://www.jetir.org/	http://www.jetir.org/view?paper=JETIR1806642	UGC
2321-8169	https://ijritcc.org	https://ijritcc.org/index.php/ijritcc/article/view/1675/1675	Others
2319-1953	https://www.ijsrcsa.ms.com/	https://www.ijsrcsa.ms.com/images/stories/Past_Issue_Docs/ijrcsamv7i3p140	Others
2349-5162	http://www.jetir.org/	http://www.jetir.org/papers/JETIRCE06012.pdf	UGC
2349-5162	http://www.jetir.org/	http://www.jetir.org/papers/JETIR1812C14.pdf	UGC
0972-1347	http://ijics.com	http://ijics.com/gallery/46-may-1136.pdf	Others
2349-5138	https://ijrar.com/	https://ijrar.com/uploads/conference/ijrar_54.pdf	UGC
0972-1347	http://www.ijics.com/	http://www.ijics.com/gallery/70-may-1160.pdf	Others
0972-1347	http://ijics.com/	http://ijics.com/gallery/45-may-1135.pdf	Others

2278-8719	http://iosrjen.org/	http://iosrjen.org/Papers/vol9_issue5/Series-1/K0005017381.pdf	Others
2248-9622	http://www.ijera.com/papers/vol8no11/p3/C0811031018.pdf	http://www.ijera.com/papers/vol8no11/p3/C0811031018.pdf	Others
2250-0588	http://indusedu.org/	http://indusedu.org/pdfs/IJREISS/IJREISS_3297_90046.pdf	UGC
2456-2165	http://ijiset.com/	http://ijiset.com/vol6/v6s5/IJSET_V6_I5_13.pdf	UGC
0972-1347	http://www.ijics.com/	http://www.ijics.com/gallery/48-may-1138.pdf	UGC
2349-5138	https://ijrar.com/	https://ijrar.com/uploads/conference/ijrar_54.pdf	UGC
2349-5162	http://www.jetir.org	http://www.jetir.org/papers/JETIR1904265.pdf	UGC
2454-132X	http://ijsart.com/	http://ijsart.com/Content/PDFDocuments/IJSARTV5I632814.pdf	Others
2566-932X	http://www.pices-journal.com/	http://www.pices-journal.com/downloads/V2I2-PICES0011.pdf	Others
2250-0588	http://www.indusedu.org/	http://www.indusedu.org/pdfs/IJREISS/IJREISS_3461_25981.pdf	UGC
2278-8719	http://www.iosrjen.org/	http://www.iosrjen.org/Papers/vol9_issue7/Series-1/I0007015064.pdf	Others

0972-1347	http://www.ijcs.com	http://www.ijcs.com/gallery/69-may-1159.pdf	Others
2278-8735	http://www.iosrjournals.org/	http://www.iosrjournals.org/iosr-jece/papers/Vol.%2014%20Issue%204/	Others
2349-5162	http://www.jetir.org/	http://www.jetir.org/papers/JETIR1905M43.pdf	UGC
2349-5162	http://www.jetir.org/	http://www.jetir.org/papers/JETIR1906158.pdf	UGC
2349-5162	https://jetir.org/	http://www.jetir.org/papers/JETIR1906158.pdf	UGC
2349-5162	https://jetir.org/	https://www.jetir.org/papers/JETIR1905M43.pdf	UGC
1757-2657	https://www.inderscience.com/info/ingeneral/forthcoming.php?iccode=LICAFT	https://www.inderscience.com/offer.php?id=113545	Scopus
1943-023X	https://www.jardcs.org/	https://www.jardcs.org/backissues/abstract.php?archiveid=5477#	Scopus
2277-3878	https://www.ijrte.org/	https://www.ijrte.org/wp-content/uploads/papers/v9i2S3/P113607.pdf	Scopus
1876-2018	https://www.sciencedirect.com/journal/asian-journal-of-psychiatry	https://www.sciencedirect.com/science/article/abs/pii/S187620181030100Y	Scopus
2277-3878	https://www.ijtee.org/	https://www.ijtee.org/wp-content/uploads/papers/v9i6c1/E110004.pdf	Scopus

2349-5162	http://www.jetir.org/	http://www.jetir.org/papers/JETIR1901b08.pdf	UGC
2227-524X	https://www.sciencepubco.com/	https://www.sciencepubco.com/index.php/ijet/article/view/9164	Others
2456-3307	https://ijsrcseit.com/	http://ijsrcseit.com/paper/CSEIT184529.pdf	UGC Approved
0973-4562	https://www.ripublication.com/ijaer.htm	https://www.ripublication.com/ijaer18/ijaerv13n6_170.pdf	UGC Approved
2456-3307	https://ijsrcseit.com/	http://ijsrcseit.com/DF.php?pid=CSEIT184534&v=4&i=5&y=2018&m=March	UGC Approved
2395-1052	http://ijsart.com/	http://ijsart.com/Content/PDFDocuments/IJSARTV4I220966.pdf	Others
2321-9653	https://www.ijraset.com/	https://www.ijraset.com/fileserve.php?FIID=22909	Others
2321-9653	https://www.ijraset.com/	https://www.ijraset.com/fileserve.php?FIID=22779	Others
2321-9653	https://www.ijraset.com/	https://www.ijraset.com/fileserve.php?FIID=22544	Others
2321-9653	https://www.ijraset.com/	https://www.ijraset.com/fileserve.php?FIID=22914	Others
2456-3307	https://www.ijraset.com/	http://ijsrcseit.com/paper/CSEIT1952344.pdf	Others

2321-9653	https://www.ijraset.com/	https://www.ijraset.com/fileserve.php?FI D=22811	Others
2321-9653	https://www.ijraset.com/	https://www.ijraset.com/fileserve.php?FI D=22238	Others
2321-9653	https://ijsrcseit.com/	https://www.ijraset.com/fileserve.php?FI D=22706	UGC
2456-3307	https://ijsrcseit.com/	http://ijsrcseit.com/paper/CSEIT195224_1.pdf	UGC
2456-3307	https://ijsrcseit.com/	https://www.ijraset.com/fileserve.php?FI D=22740	UGC
2456-3307	https://ijsrcseit.com/	http://ijsrcseit.com/CSEIT11952326	UGC
2455-2631	https://www.ijsdr.org/	https://www.ijsdr.org/papers/IJSDR1905015.pdf	Others
2321-9653	https://ijcsmc.com/	https://ijcsmc.com/docs/papers/June2019/V8I6201917.pdf	Others
2321-9653	https://www.ijraset.com/	https://www.ijraset.com/fileserve.php?FI D=22844	Others
2349-8870	https://www.ejbps.com/	https://www.researchgate.net/publication/340949646 AUTOMATED_DETECT	Others
2278-3075	https://www.ijitee.org/	https://www.ijitee.org/wp-content/uploads/papers/v8i0/I81100780	Scopus

0975-0290	https://www.ijana.in/	https://www.researchgate.net/publication/336581749_Semantic_Ontology_Based	Others
0976-495x	https://ajmjournal.com/	https://ajmjournal.com/search.aspx?key=The%20performance%20of%20self%20	Others
2456-3307	https://ijsrcseit.com/	http://ijsrcseit.com/paper/CSEIT1833294.pdf	UGC
2454-1222	www.ijeecse.com/N-1032.pdf	www.ijeecse.com/N-1032.pdf	Others
2455-1457	https://www.ijrter.com/	https://www.ijrter.com/papers/volume-4/issue-3/manuscript	Others
0972-9976	http://ceser.in/	http://www.ceser.in/ceserp/index.php/jits/article/view/5696	Others
2278-8719	http://www.iosrjen.org/	http://www.iosrjen.org/Papers/vol8_issue12/Version-2/IJ0812024753.pdf	UGC Approved
2455-2585	http://www.ijtimes.com/	http://www.ijtimes.com/papers/finished_papers/IJTIMESV05I05150516111743.pdf	Others
0976-6359	https://iaeme.com/Home/issue/IJMET	https://iaeme.com/MasterAdmin/Journal_uploads/IJMET/VOLUME_9_ISSUE_1	Scopus
2363-5045	https://www.springer.com/journal/40899	https://link.springer.com/article/10.1007/s40899-019-00317-2	Springer
0976-6359	https://iaeme.com/Home/journal/IJMET	https://www.researchgate.net/publication/330105938_COMPARISON_OF_TRI	Scopus

2250-0553	https://link.springer.com/	https://link.springer.com/article/10.1007/s40032-019-00507-7	Springer
2349-5162	https://www.jetir.org/	https://www.jetir.org/papers/JETIR1808092.pdf	Others
2349-5162	https://www.jetir.org/	https://www.jetir.org/papers/JETIR1906R36.pdf	Others
2277-2685	http://www.ijesr.org/	http://www.ijesr.org/admin/upload_journal/conf_journal_conf%20	Others
2277-2685	http://www.ijesr.org/	http://www.ijesr.org/admin/upload_journal_ICE	Others
2455-2585	http://www.ijtimes.com/	http://www.ijtimes.com/papers/finished_papers/IJTIMESV05I06150614134803.p	Others
2277-2685	http://www.ijesr.org/	http://www.ijesr.org/admin/upload_journal_ICE	Others
0976-6359	https://iaeme.com/	https://iaeme.com/masterAdmin/Journal_uploads/IJMET/VOI11M5_0_ISSUE_1	Scopus
0974-6536	https://papers.ssrn.com/	https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3383340	Others
1662-9752	https://www.scientific.net/	https://www.scientific.net/MSF.978.514	Others
2053-1591	http://www.ijesr.org/	https://iopscience.iop.org/article/10.1088/2053-1591/ab24f1/meta	Others

1819-6608	http://www.arpnjournals.org/	http://www.arpnjournals.org/jeas/research_papers/rp_2018/inas_1218_7448.pdf	Others
2319-8753	http://ijirset.com/	http://www.ijirset.com/upload/2018/november/21_Fabrication.pdf	Others
2248-9622	http://www.ijera.com/	http://www.ijera.com/papers/vol8no12/p2/I0812026065.pdf	Others
2455-2585	https://www.ijtimes.com	https://www.ijtimes.com/papers/finished_papers/IJTIMESV05I05150530233604	Others
2248-9622	http://www.ijera.com/	http://www.ijera.com/papers/vol8no12/p2/J0812026670.pdf	Others
2456-2165	https://ijisrt.com/	https://ijisrt.com/wp-content/uploads/2019/05/IJISRT19AP392.pdf	Others
2321-9653	https://www.ijraset.com/	https://library.nvu.edu/document/y8gwp44z-fabrication-modeling.pdf	UGC Approved
2321-9653	https://www.ijraset.com/	https://library.nvu.edu/document/yr3p658y-simulation	UGC Approved
2455 2585	http://ijtimes.com	https://www.ijtimes.com/papers/finished_papers/IJTIMESV05I05150506004505	Others
2455 2585	http://ijtimes.com	https://www.ijtimes.com/papers/finished_papers/IJTIMESV05I05150528181615	Others
2455-2586	http://ijtimes.com	http://ijtimes.com/papers/finished_papers/IJTIMESV05I05150504114357.pdf	Others

2395-1052	https://www.jetir.org/	https://www.jetir.org/papers/JETIR1905E88.pdf	Others
2395-1052	http://ijsart.com/	http://ijsart.com/Content/PDFDocuments/IJSARTV5I732997.pdf	Others
2349-5162	https://www.jetir.org/	https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3507874	Others
2455-1961	http://engineeringjournals.stmjournals.in/	http://engineeringjournals.stmjournals.in/index.php/RTFM/article/view/1180	Others
2277-2685	http://www.ijesr.org/	http://www.ijesr.org/admin/upload_journal/conf_journal_ICE_TFISM%20%2078.pdf	Others
2395-0072	https://www.irjet.net/	https://www.irjet.net/archives/V5/i2/IRJET-V5I261.pdf	Others
2455-2585	http://www.ijtimes.com/	http://www.ijtimes.com/papers/finished_papers/150701163641.pdf	Others
2455-2585	http://www.ijtimes.com/	http://www.ijtimes.com/papers/finished_papers/150701134228.pdf	Others
2455-2585	http://www.ijtimes.com/	http://www.ijtimes.com/papers/finished_papers/150628174230.pdf	Others
2455-2585	http://www.ijtimes.com/	http://www.ijtimes.com/papers/finished_papers/150703185739.pdf	Others
2395-0072	https://www.irjet.net/	https://www.irjet.net/archives/V4/i8/IRJET-V4I8193.pdf	UGC

2470-1564	https://www.tandfonline.com/	https://www.tandfonline.com/doi/abs/10.1080/24701556.2017.1357610	Scopus
2470-1564	https://www.tandfonline.com/	https://www.tandfonline.com/doi/abs/10.1080/24701556.2017.13841202	Scopus
0167-7322	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S016773221631501Y	Scopus
0022-3093	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S0022309317302983	Scopus
0925-4005	https://www.researchgate.net/Ofelt_analysis_of_LaAlO_3_Sm_3_nanospheres	https://www.researchgate.net/publication/312067423_A_benign_approach_for	Scopus
0925-3467	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S0925346717304007	Scopus
0925-3467	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/abs/pii/S0925346717305008	Scopus
2468-2179	https://www.sciencedirect.com/	https://www.sciencedirect.com/science/article/pii/S2468217917300643	Scopus
2214-7853	https://www.sciencedirect.com/science/article/pii/S2214785317318100	https://www.sciencedirect.com/science/article/pii/S2214785317318100	Scopus
2278-1862	http://www.joac.info/	http://www.joac.info/ContentPaper/2017/4-4.pdf	Others
2193-5815	https://onlinelibrary.wiley.com	https://onlinelibrary.wiley.com/doi/full/10.1002/ajoc.201700467	Others

0022-3093	https://www.science-direct.com/	https://www.science-direct.com/science/article/abs/pii/S0022-309317302083	Scopus
1757-899X	https://iopscience.iop.org	https://iopscience.iop.org/article/10.1088/1757-899X/263/6/062004	Others
13035991	http://dergiler.ankara.edu.tr/dergiler/29/2239/2_3283.pdf	http://dergiler.ankara.edu.tr/dergiler/29/2239/2_3283.pdf	Others
2394-3629	http://granthaalayah.com/	http://granthaalayah.com/Articles/RAST/IJRG17_RAST_04.pdf	Others
0976-5697	https://www.researchgate.net/publication/334416375_UNSTEADY_QUADRATIC	https://www.researchgate.net/publication/334416375_UNSTEADY_QUADRATIC	Others
2347-1557	http://ejournals.asia	http://ejournals.asia/stj1/ijma.pdf#page=87	Others
1937-1055	http://fs.unm.edu/IJMC	http://fs.unm.edu/IJMC/IJMC-3-2017.pdf#page=44	Others
2278-0661	http://www.iosrjournals.org/	http://www.iosrjournals.org/iosr-jce/papers/Vol19-	Others
2319-8613	https://www.enggjournals.com	https://www.enggjournals.com/ijet/docs/IJET17-09-04-080.pdf	Others
2394-2320	https://www.technoarete.org	https://www.technoarete.org/common-abstract/pdf/IJERCS17/1/19/Ext_35472.pdf	Others
0976-5697	http://ijarcs.info	http://ijarcs.info/index.php/ijarcs/rt/meta-data/5181/4373	Others

2455-7137	http://www.ijlera.com	http://www.ijlera.com/papers/v2-i10/25.201710522.pdf	Others
2455-7137	http://www.ijlera.com	http://www.ijlera.com/papers/v2-i10/35.201710542.pdf	Others
1943-023X	https://www.jardcs.org	https://www.jardcs.org/backissues/abstract.php?archiveid=4486	Scopus
2349-5162	http://www.jetir.org	http://www.jetir.org/papers/JETIR1806119.pdf	UGC
2349-5162	http://www.ijera.com	http://www.ijera.com/papers/vol8no11/p3/C0811031018.pdf	UGC
2319 – 4197	http://www.iosrjournals.org	http://www.iosrjournals.org/iosr-jvlsi/papers/vol7-issn51Version	Others
1063-7826	https://iopscience.iop.org/ wiley Online Library Scientific research articles, journals, books	https://iopscience.iop.org/article/10.1088/1674-4926/30/5/055001	Scopus/Web of Science
1097-007X	https://doi.org/10.1002/cta.2449	https://doi.org/10.1002/cta.2449	Scopus
2320-2882	http://www.ijcrt.org	http://www.ijcrt.org/papers/IJCRT1812837.pdf	UGC
2320-2882	http://www.ijcrt.org	http://www.ijcrt.org/viewfull.php?&p_id=IJCRT1813021	UGC
2231-5381	http://ijettjournal.org	http://ijettjournal.org/archive/ijett-v59p205	Others

2456-3307	http://ijsrcseit.com	http://ijsrcseit.com/paper/CSEIT184526.pdf	UGC
2456-3307	http://ijsrcseit.com	http://ijsrcseit.com/paper/CSEIT184527.pdf	UGC
2349-5162	http://www.jetir.org	http://www.jetir.org/view?paper=JETIR1806626	UGC
2231-5381.	http://www.ijettjournal.org	http://www.ijettjournal.org/archive/ijett-v48p232	Others
2456-3307	http://ijsrcseit.com	http://ijsrcseit.com/CSEIT183575	UGC
2456-3293	Http://Oaijse.Com	http://Oaijse.Com/volumearticles/Fulltextpdf/251_7.HomeAutomation_And_In	UGC
2321-9653	https://www.ijraset.com	https://www.ijraset.com/fileserve.php?FILED=17202	UGC
2321-9653	http://www.ijcrt.org	http://www.ijcrt.org/papers/IJCRT1892768.pdf	UGC
2321-9653	https://www.ijraset.com	https://www.ijraset.com/fileserve.php?FILED=16596	UGC
2321-9653	https://www.ijraset.com	https://www.scribd.com/document/382156790/	UGC
2395-0072	www.irjet.com	https://issuu.com/irjet/docs/irjet-v4i6197	UGC

2321-9653	https://www.ijraset.com	http://ijraset.com/fileserve.php?FID=16762	UGC
2395-1052	http://www.oaijse.com	http://www.oaijse.com/VolumeArticles/FullTextPDF/210_29.FRESH_FOOD_SUI	UGC
1311-8080	https://acadpubl.eu/jisi	https://acadpubl.eu/jisi/2017-117-20-22/articles/20/87.pdf	Others
1943-023X	https://www.jardcs.org	https://www.jardcs.org/backissues/abstract.php?archiveid=2655	Scopus
2395-1052	http://ijsart.com	http://ijsart.com/Home/IssueDetail?id=23326	Others
2321-9653	International Journal & Research Paper Publisher I	https://www.scribd.com/document/383698878/	UGC
2321-9653	https://www.ijraset.com	https://www.ijraset.com/fileserve.php?FID=18174	UGC
2321-9653	https://www.ijraset.com	https://www.ijraset.com/fileserve.php?FID=16751	UGC
2321-9653	https://www.ijraset.com	https://www.ijraset.com/fileserve.php?FID=18099	UGC
2321-9653	https://www.ijraset.com	https://www.ijraset.com/fileserve.php?FID=17233	UGC
2321-9653	https://www.ijraset.com	https://www.ijraset.com/fileserve.php?FID=18064	UGC

2321-9653	https://www.ijraset.com	https://www.ijraset.com/fileserve.php?FI D=16968	UGC
2321-9653	https://www.ijraset.com	https://www.ijraset.com/fileserve.php?FI D=17475	UGC
2454-132X	https://www.ijariit.com	https://www.ijariit.com/manuscripts/v3i1/V3I1-1257.pdf	Others
0974-6846	https://indjst.org/	https://indjst.org/articles/new-edge-preserving-hybrid-method-for-better-image-recovery	Others
2319-8354	http://www.ijarse.com	https://www.ijarse.com/document/y9npwglz-centric-security-based-center-using	Others
2319-8354	http://www.ijarse.com	http://www.ijarse.com/images/fullpdf/1503323846_IETEbandora611.pdf	Others
2231-3273	http://gnindia.org/na charya.info/Download/Research/DGI_j ournal_Vol	http://gnindia.org/na charya.info/Download/Research/DGI_j ournal_Vol	Others
2319-8354	http://www.ijarse.com	http://www.ijarse.com/images/fullpdf/1503324286_IETEbandora624.pdf	Others
2321-9653	https://www.ijraset.com	https://www.ijraset.com/fileserve.php?FI D=9459	UGC
2395-1052	http://ijsart.com/	http://ijsart.com/Content/PDFDocuments/IJSARTV4I220966.pdf	Others
2321-9653	https://www.ijraset.com/	https://www.ijraset.com/fileserve.php?FI D=13003	Others

2321-9653	https://www.ijraset.com/	https://www.ijraset.com/fileserve.php?FIID=13230	Others
2395-1052	http://ijsart.com/	http://ijsart.com/Home/IssueDetail/19610	Others
2454-9762	https://www.ijarmate.com/	https://www.ijarmate.com/index.php?option=com_login&view=rtip:rrrs&form=0/	Others
2395-1052	http://ijsart.com/	http://ijsart.com/content/PDFDocuments/IJSARTV4I119609.pdf	Others
1990-9233	https://www.idosi.org	https://www.idosi.org/mejsr/mejsr25(6)17/16.pdf	Others
0973-1768	https://www.ripublication.com	https://www.ripublication.com/gjpam17/gjpamv13n9_146.pdf	Others
2231-3273	http://gnindia.dronacharya.info/	http://gnindia.dronacharya.info/Download/Research/DGI_jurnal_Vol	Others
2319-8354	http://www.ijarse.com	http://www.ijarse.com/images/fullpdf/1503323846_IETEbandloro611.pdf	Others
2319-8354	http://www.ijarse.com	http://www.ijarse.com/images/fullpdf/1503324286_IETEbandloro634.pdf	Others
2321-9653	https://www.ijraset.com/	https://www.ijraset.com/fileserve.php?FIID=17304	UGC Approved
2321-9653	https://www.ijraset.com/	https://www.ijraset.com/fileserve.php?FIID=17281	UGC Approved

2321-2705	https://www.rsisinternational.org/journals/ijrsi/	https://www.rsisinternational.org/journals/ijrsi/digital-library/volume_4	Others
2321-9653	https://www.ijraset.com/	https://www.ijraset.com/document/q2m0jg6y-industrial-helmet-quality-hazardous	UGC Approved
2321-9653	https://www.ijraset.com/	https://www.ijraset.com/document/qo3o6rjq-effective-automatic-detection	UGC Approved
2250–2459	https://www.ijetae.com/	https://www.ijetae.com/document/z31330my-classification-systems	Others
2456-3307	http://ijsrcseit.com/	http://ijsrcseit.com/CSEIT1833724	UGC Approved
2456-3307	http://ijsrcseit.com/	http://ijsrcseit.com/paper/CSEIT1833346.pdf	UGC Approved
2456-3307	http://ijsrcseit.com/	http://ijsrcseit.com/paper/CSEIT1833347.pdf	UGC Approved
2456-3307	http://ijsrcseit.com/	http://ijsrcseit.com/paper/CSEIT1833345.pdf	UGC Approved
2348-1196	https://researchpublish.com/	https://researchpublish.com/upload/book/THE%20STATE%20OF%20AI	UGC
2348-1196	https://researchpublish.com/	https://researchpublish.com/upload/book/AUTONOMIC%20COMPUTING	UGC
2348-1196	http://www.researchpublish.com/	https://researchpublish.com/upload/book/MALEVOLENT%20PROGRAM	UGC

2348-1196	http://www.researchpublish.com/	https://researchpublish.com/upload/book/The%20Intersection%20of%20Compu	UGC
2348-1196	https://researchpublish.com/	https://researchpublish.com/upload/book/DJANGO%20THE%20PYTHON%20	UGC
2278 – 1323	http://ijarcet.org/	http://ijarcet.org/wp-content/uploads/IJARCET-VOL-7-ISSUE_4_111	Others
2456-3307	http://ijsrcseit.com/	http://ijsrcseit.com/CSEIT1833216	UGC Approved
2456-3307	http://ijsrcseit.com/	https://ijsrcseit.com/PDF.php?pid=CSEIT1833215&v=3&i=4&v=2018&m=March	UGC Approved
2456-3307	http://ijsrcseit.com/	http://ijsrcseit.com/paper/CSEIT1833214.pdf	UGC Approved
2456-3307	http://ijsrcseit.com/	http://ijsrcseit.com/paper/CSEIT1833213.pdf	UGC Approved
2456-3307	http://ijsrcseit.com/	http://ijsrcseit.com/CSEIT1833212	UGC Approved
2456-3307	http://ijsrcseit.com/	https://ijsrcseit.com/paper/CSEIT1833211.pdf	UGC Approved
2456-3307	http://ijsrcseit.com/	http://ijsrcseit.com/paper/CSEIT1833210.pdf	UGC Approved
2321-9653	http://www.ijraset.com	https://www.ijraset.com/fileserve.php?FID=12426	UGC Approved

2321-9653	http://www.ijraset.com	https://www.ijraset.com/fileserve.php?FIID=12417	UGC Approved
2321-3469	http://www.ijcea.com	http://www.ijcea.com/classification-load-balancing-algorithms_cloud	UGC
2321-225X	https://www.ijcrd.com/	https://www.ijcrd.com/files/Vol_6_issue_1/7104.pdf	UGC
2321-225X	https://www.ijcrd.com/	https://www.ijcrd.com/files/Vol_5_issue_1/621.pdf	Others
2456-3307	http://ijsrcseit.com	http://ijsrcseit.com/paper/CSEIT172612.pdf	UGC
2394-8442	http://iaetsdjaras.org	http://iaetsdjaras.org/gallery/20-jaras-339-december.pdf	Others
2321-9653	https://www.ijraset.com	https://www.ijraset.com/fileserve.php?FIID=12358	UGC
1311-8080	https://acadpubl.eu/jisi	https://acadpubl.eu/jisi/2017-117-20-22/articles/20/10.pdf	Others
2321-3469	http://www.ijcea.com	http://www.ijcea.com/wp-content/uploads/2017/09/SRS17_paper	UGC
2319-8753	http://www.ijirset.com/	http://www.ijirset.com/upload/2018/rtmeas/34_rtmeas44.pdf	Others
2349-5162	https://www.jetir.org/	https://www.jetir.org/papers/JETIR1807530.pdf	UGC Approved

2349-5162	https://www.jetir.org/	https://www.researchgate.net/publication/325474769_Design_Fabrication_of_Wireless_Sensor_Networks	UGC
2231-5381	https://ijettjournal.org/	https://www.researchgate.net/publication/325474769_Design_Fabrication_of_Wireless_Sensor_Networks	UGC
2320-7639	https://ijsrcseit.com/	https://www.researchgate.net/publication/326060278_Study_of_Internet_Voice	UGC
2455-2585	http://ijtimes.com	https://www.ijeter.org/Manuscripts/Volume-6/Issue-2/Vol6-Iss2-2018-05-16-16-17.pdf	UGC
2454-6410	https://www.ijeter.org/Manuscripts/Volume-6/Issue-2/Vol6-Iss2-2018-05-16-16-17.pdf	https://www.ijeter.org/Manuscripts/Volume-6/Issue-2/Vol6-Iss2-2018-05-16-16-17.pdf	UGC
2456-3307	http://ijsrcseit.com	http://ijsrcseit.com/paper/CSEIT184516.pdf	UGC
2248- 9622	http://www.ijera.com	http://www.ijera.com/special_issue/(NAME)%202018/VOLUME%20201805%2026	UGC
2321- 9637	https://library.nvu.edu/document/q5em69gg-studies-morphology	https://library.nvu.edu/document/q5em69gg-studies-morphology	UGC
2321-9637	http://www.ijrat.org	http://www.ijrat.org/downloads/Vol-6/may-2018/paper%20ID	UGC
2455-2585	https://ijsrcseit.com	https://ijsrcseit.com/CSEIT19491146	UGC
2455-2585	https://ijsrcseit.com	https://ijsrcseit.com/CSEIT19491146	UGC

2455-2585	http://www.ijtimes.com	https://www.irjet.net/archives/V5/i6/IRJET-V5I6436.pdf	UGC
2395-0072	https://www.irjet.net	https://www.irjet.net/archives/V5/i6/IRJET-V5I6436.pdf	UGC
2455-2585	https://www.irjet.net	https://www.irjet.net/archives/V5/i6/IRJET-V5I6436.pdf	UGC
2395-1052	http://ijsart.com/	https://www.jetir.org/papers/JETIR1806576.pdf	UGC
2349-5162	https://www.jetir.org	https://www.jetir.org/papers/JETIR1806576.pdf	UGC
2454-9150	http://ijream.org	http://ijream.org/papers/IJREAMV04I0339141.pdf	UGC
2455-2585	http://www.ijtimes.com	https://www.cabdirect.org/cabdirect/abstract/20193067755	UGC
2455-2585	http://www.ijtimes.com	http://iosrjen.org/Papers/vol8_issue7/Version-2/DOI10.9790/7022732.pdf	UGC
2250-3021	http://iosrjen.org	http://iosrjen.org/Papers/vol8_issue7/Version-2/DOI10.9790/7022732.pdf	UGC
2168-9873	https://www.longdom.org	https://www.longdom.org/open-access/design-and-performance-research	UGC
2320- 2882	https://www.researchgate.net	https://www.researchgate.net/publication/329091025_NON_LINEAR_IMPACT	UGC

2349-5162	https://papers.ssrn.com	https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3507245	UGC
2321-2071	http://iraj.in/journal/JMPE/	https://www.irjet.net/archives/V4/i11/IRJET-V4I11246.pdf	UGC
2395-0056	https://www.academia.edu	https://www.academia.edu/35353706/REDUCTION_OF_IDLE_HUNTING_IN	UGC
2395-0056	https://www.irjet.net	https://www.irjet.net/archives/V5/i7/IRJET-V5I7157.pdf	UGC
2168-9792	https://www.longdom.org	https://www.longdom.org/open-access/numerical-analysis-on-the	UGC
2454-6410	https://www.ijeter.org	https://www.ijeter.org/Manuscripts/Volume-6/Issue-2/Vol6_Iss2_2454-6410.pdf	UGC
2250-0553	https://link.springer.com	https://link.springer.com/article/10.1007/s40032-017-0427-1#text=Inen%20	Scopus
2454-6410	https://www.ijeter.org	https://www.ijeter.org/Manuscripts/Volume-6/Issue-1/Vol6_Iss1_2454-6410.pdf	UGC
2454-6410	https://www.ijeter.org	https://www.researchgate.net/publication/326156428_CFD_Analysis_of_Airflow	UGC
2231-3818	http://engineeringjournals.stmjournals.in/index.php/RTFM/article/view/1480	https://www.academia.edu/35476247/Pneumatic_Sand_Corona_Compression_Te	UGC
2349-6010	https://ijirst.org	https://ijirst.org/Article.php?manuscript=IJIRSTV4I1068	UGC

2349-6010	https://www.ijirst.org	https://www.ijirst.org/articles/IJRSTV4I1068.pdf	UGC
2454-6410	https://www.ijeter.org	https://www.ijeter.org/erscience.org/Manuscripts/Volume-6/Issue-1/Vol-6-Iss-1-1.pdf	UGC
2454-6410	https://www.ijeter.org	https://www.ijeter.org/erscience.org/Manuscripts/Volume-6/Issue-2/Vol-6-Iss-2-1.pdf	UGC
1580-2949	https://www.researchgate.net/publication/320661280_Effects_of_an_addition_of	https://www.researchgate.net/publication/320661280_Effects_of_an_addition_of	UGC
2348-4845	http://www.ijmetmr.com	http://www.ijmetmr.com/oljune2017/BharathSM-ZakiraliM-C/vidyasagar	Others
2348-4845	http://www.ijmetmr.com	http://www.ijmetmr.com/oljune2017/HareeshKS-RemaRafaelK	Others
2395-0072	https://www.irjet.net	https://www.irjet.net/archives/V4/i6/IRJET-V4I6605.pdf	UGC
2395-0072	https://www.irjet.net	https://www.irjet.net/archives/V4/i7/IRJET-V4I706.pdf	UGC
2395-0072	https://www.irjet.net	https://www.irjet.net/archives/V4/i7/IRJET-V4I7260.pdf	UGC
2395-0072	https://www.irjet.net	https://www.irjet.net/archives/V4/i6/IRJET-V4I6269.pdf	UGC
2395-0072	https://www.irjet.net	https://www.irjet.net/archives/V4/i6/IRJET-V4I6520.pdf	UGC

2395-0072	https://www.irjet.net	https://www.irjet.net/archives/V4/i6/IRJET-V4I6521.pdf	UGC
2321-3361	https://ijesc.org	https://ijesc.org/dupiad/f0adb9c4eb3dcb0990f68cb3ce25ec125ynorimental%20http://www.ijmetmr.com/olmarch2017/MohanKumarGR-BVSKeerthana	Others
2348-4845	http://www.ijmetmr.com	http://www.ijmetmr.com/olmarch2017/MohanKumarGR-BVSKeerthana	Others
2395 - 0056	https://www.irjet.net	https://www.irjet.net/archives/V4/i6/IRJET-V4I6206.pdf	UGC
2395 - 0056	https://www.irjet.net	https://www.irjet.net/archives/V4/i6/IRJET-V4I6246.pdf	UGC
2347-4718	https://www.irjet.net	http://www.ijtre.com/images/scripts/2017041029.pdf	UGC
2321-3361	https://ijesc.org	https://ijesc.org/dupiad/90d0c5dfbdd91f5b24ad629ec3079c04.Compressed%20http://www.ijmetmr.com/oljune2017/NishamKrishnan-BVSKeerthana	Others
2348-4845	http://www.ijmetmr.com	http://www.ijmetmr.com/oljune2017/NishamKrishnan-BVSKeerthana	Others
2348-4845	http://www.ijmetmr.com	http://www.ijmetmr.com/olaugust2016/KeerthanaBoggaram	UGC
0143-7208	https://www.science-direct.com	https://www.science-direct.com/science/article/abs/pii/S0030402615010154	Scopus
0030-4026	https://www.science-direct.com	https://www.science-direct.com/science/article/pii/S0030402615010154	UGC

0925-8388	https://www.science-direct.com	https://www.science-direct.com/science/article/abs/pii/S002583881631	UGC
0030-4026	https://www.science-direct.com	https://www.science-direct.com/science/article/pii/S0030402616302020	UGC
2053-1591	http://iopscience.iop.org	.org/article/10.1088/2053-1591/3/7/075015/m	UGC
0841-733	https://doi.org	https://doi.org/10.1139/cjp-2016-0484	UGC
0103-9733	https://www.science-direct.com	https://www.science-direct.com/science/article/pii/S2214785316303810	UGC
0141-9382	https://www.science-direct.com	https://www.science-direct.com/science/article/pii/S014193821530024Y	UGC
0975-5071	https://www.scribd.com/abstract/direct-and-derivative	https://www.scribd.com/abstract/direct-and-derivative	UGC
2394-9333	http://www.ijtrd.com	http://www.ijtrd.com/papers/IJTRD3450.pdf	UGC
0976 – 6405	http://www.iaeme.com	https://www.researchgate.net/publication/272495048_UNSTEADY_MHD_FRE	UGC
2394-9333	http://www.ijtrd.com	http://www.ijtrd.com/papers/IJTRD3953.pdf	UGC
2347-1557	http://ijmaa.in	http://ijmaa.in/v4n2-a/79-83.pdf	UGC

2394-9333	http://www.ijtrd.com	http://www.ijtrd.com/papers/IJTRD3497.pdf	UGC
ISSN: 2321-8169	https://ijritcc.org	https://ijritcc.org/index.php/ijritcc/article/view/1017	Others
ISSN:2319-7242	http://www.ijecs.in	http://www.ijecs.in/index.php/ijecs/article/view/3695	Others
2350-0328	http://www.ijarset.com	http://www.ijarset.com/upload/2017/march/32_IJARSET_vishalshini_2.pdf	Others
e-ISSN:2395 -0056, p-ISSN: 2395-0072	https://www.irjet.net	https://www.irjet.net/IRJET-V4I1303.pdf	UGC
2395-1052	http://ijsart.com	http://ijsart.com/Content/PDFDocuments/IJSARTV3I49980.pdf	Others
2320-088X	https://www.ijcsmc.com	https://www.ijcsmc.com/docs/papers/April2017/V6I4201748.pdf	UGC
2320-088X	https://www.ijcsmc.com	https://www.ijcsmc.com/docs/papers/April2017/V6I4201760.pdf	UGC
2350-0328	http://www.ijarset.com	http://www.ijarset.com/upload/2017/march/34_IJARSET_Arpita.pdf	Others
2320-9801	www.IJIRCCE.COM	https://vibdoc.com/68-a-survey.html	Others
2320-088X	https://www.ijcsmc.com	https://www.ijcsmc.com/docs/papers/April2017/V6I4201765.pdf	UGC

2320-088X	https://www.ijcsmc.com	https://www.ijcsmc.com/docs/papers/April2017/V6I4201764.pdf	UGC
2350-0328	http://www.ijarset.com	http://www.ijarset.com/upload/2017/march/31_IJARSET_Ramya.pdf	UGC
2320-088X	https://www.ijcsmc.com	https://www.ijcsmc.com/docs/papers/April2017/V6I4201762.pdf	UGC
2320-088X	https://www.ijcsmc.com	https://www.ijcsmc.com/docs/papers/April2017/V6I4201763.pdf	UGC
2320 - 088X	https://www.ijcsmc.com	https://www.ijcsmc.com/docs/papers/March2017/V6I3201705.pdf	UGC
2320-088X	https://www.ijcsmc.com	https://www.ijcsmc.com/docs/papers/April2017/V6I4201750.pdf	UGC
2320-088X	https://www.ijcsmc.com	https://www.ijcsmc.com/docs/papers/January2017/V6I1201722.pdf	UGC
2319-7064	https://www.ijsr.net	https://www.ijsr.net/archive/v5i12/ART20163563.pdf	UGC
0975-0282	http://www.ijana.in	http://www.ijana.in/Special%20Issue/S114.pdf	UGC
0975-0282	https://www.ijana.in	https://www.ijana.in/Special%20Issue/S104.pdf	UGC
0975-0282	https://www.ijana.in	https://www.ijana.in/Special%20Issue/S5.pdf	UGC

2320-088X	https://www.ijcsmc.com	https://www.ijcsmc.com/docs/papers/September2016/V5I92016	UGC
2456-1843	https://ijrdo.org	https://ijrdo.org/index.php/cse/article/view/875/824	UGC
2091-2730	http://oaji.net	http://oaji.net/articles/2017/786-1499337831.pdf	Others
2395-0056	https://www.irjet.net	https://www.irjet.net/archives/V4/i6/IRJET-V4I6197.pdf	UGC
2277-1581	https://www.indianjournals.com	https://www.indianjournals.com/ijor.aspx?target=ijor:ijset1&volume=6&issue=7&number=68	Others
2320-3765	https://www.ijareeie.com	https://www.ijareeie.com/upload/2017/june/16_formated%20acc%20intet%20te	Others
2320-3765	https://www.ijareeie.com	https://www.ijareeie.com/upload/2017/june/23_PWM%20Generation%20using%20	Others
2320-3765	https://www.ijareeie.com	https://www.ijareeie.com/upload/2017/june/3_A%20Novel%20	Others
2393-9877	http://www.ijarest.com	http://www.ijarest.com/papers/finished_papers/150622001713.pdf	Others
2393-9877	http://www.ijarest.com	http://www.ijarest.com/papers/finished_papers/150616142530.pdf	Others
2393-9877	http://www.ijarest.com	http://www.ijarest.com/papers/finished_papers/150628001148.pdf	Others

2454-1435	http://www.ijrmmæ.in	http://www.ijrmmæ.in/Volume2-Issue-3/paper6.pdf	Others
2454-1435	http://ijrmmæ.in	http://ijrmmæ.in/Vol-ume2-Issue-2/paper4.pdf	Others
2278-621X	https://www.ijltet.org	https://www.ijltet.org/journal/52.pdf	UGC
2277-4106	https://inpressco.com	https://inpressco.com/wp-content/uploads/2016/07/Paper161185	UGC
2320-5407	https://www.journalijar.com	https://www.journalijar.com/uploads/187_IJAR-11570.pdf	UGC
2456-172X	http://www.iriges.com	http://www.iriges.com/Volume1Issue4/paper6.pdf	Others
2320-9801	https://www.ijircce.com/	http://ijircce.com/admin/main/storage/app/pdf/8Lez9arfZr2riCyoY8bwyIPkl_nH0	Others
2395-0056	https://www.irjet.net/	https://www.irjet.net/archives/V4/i5/IRJET-V4I5323.pdf	UGC
0976-6375	https://inpressco.com/category/ijcet/	https://www.researchgate.net/publication/342625558_Medical_Diagnosis_GAD	Others
0976-6316	https://iaeme.com/Home/journal/IJCIET	http://www.academia.edu/33287278/FACTORS_FOR_IMPROVING_THE_QUALITY_OF_CARE	Scopus
2395-1052	http://ijsart.com	http://ijsart.com/Content/PDFDocuments/IJSARTV3I49980.pdf	Others

0974-5645	http://52.172.159.94/index.php/indjst	http://52.172.159.94/index.php/indjst/article/view/106512	Others
0976-6316	https://iaeme.com/Home/journal/IJCIET	https://www.researchgate.net/publication/317217496_Methods_and_techniques	Scopus
2394-9333	http://www.ijtrd.com	http://www.ijtrd.com/papers/IJTRD7873.pdf	Others
2320-9798	http://ijrcce.com	http://ijrcce.com/admin/main/storage/app/pdf/AvyKiTsic3H	UGC
2456 – 2084	http://ijrcce.com	http://ijrcce.com/admin/main/storage/app/pdf/BxEuTRYTu	UGC
2320-5407	https://www.journalijar.com	https://www.journalijar.com/uploads/744-IJAR-13910.pdf	UGC
2320-9801	http://ijrcce.com	http://ijrcce.com/admin/main/storage/app/pdf/3vJ01oKUG	UGC
2456-3307	http://ijsrcseit.com	http://ijsrcseit.com/paper/CSEIT172375.pdf	UGC
2320-9801	http://ijrcce.com	http://ijrcce.com/admin/main/storage/app/pdf/1o7KvGBaX	UGC
2456-3307	https://ijsrcseit.com	https://ijsrcseit.com/paper/CSEIT172322.pdf	UGC
0975-0290	http://ijana.in/	http://www.ijana.in/papers/V8I3-3.pdf	UGC

2456-3307	https://ijsrcseit.com	https://ijsrcseit.com/paper/CSEIT172325.pdf	UGC
2321-3361	https://ijesc.org/	https://ijesc.org/upload/24d80a634575eada2231130e1302674f1dantit%20and	Others
2456-1908	https://ijaers.com	https://ijaers.com/uploads/issue_files/29%20IJAERS-DEC-2016-22	UGC
2320-9801	http://ijrcce.com	https://library.nvu.ac.in/ocw/document/q2e6v6rq-study-data-ncop-njst-using	UGC
2395-6011	https://ijsrst.com	https://ijsrst.com/F.php?pid=768&v=3&i=1&y=2017&m=January_February	UGC
2320-9801	http://ijrcce.com	http://ijrcce.com/admin/main/storage/app/pdf/5K17qYmT61KsYvQuNBmD2	UGC
2320-9801	http://ijrcce.com	http://ijrcce.com/admin/main/storage/app/pdf/oIMi9mT8T7M4ZarWY0CbDAE	UGC
2456-3307	http://ijsrcseit.com	http://ijsrcseit.com/CSEIT172339	UGC
2320-9800	http://ijrcce.com	http://ijrcce.com/admin/main/storage/app/pdf/cy0iaH7pBGIqHIXVEbNAQY6TS	UGC
2320-9800	http://ijrcce.com	http://ijrcce.com/28_irit-43-supreeth_n.pdf (ijrcce.com)	UGC
2320-9800	https://ijsrcseit.com	https://ijsrcseit.com/paper/CSEIT172339.pdf	UGC

234- 5197	https://www.ijrsm.com	https://www.ijrsm.com/issues%20pdf%20file/Archive-2017/May	UGC
2456 -3307	https://ijsrcseit.com/paper/CSEIT1722282.pdf	https://ijsrcseit.com/paper/CSEIT1722282.pdf	UGC
2456-3307	https://ijsrcseit.com	https://ijsrcseit.com/paper/CSEIT1722398.pdf	UGC
234- 5197	https://www.ijrsm.com	https://www.ijrsm.com/issues%20pdf%20file/Archive-2017/June	UGC
2395-0072	https://www.irjet.net	https://www.irjet.net/archives/V4/i6/IRJET-V4I6119.pdf	UGC
2320-9801	http://ijrcce.com	http://ijrcce.com/admin/main/storage/app/pdf/8HGarHCnXjSDHYb3iEE5d8LILO	UGC
2456-3307	http://ijsrcseit.com	http://ijsrcseit.com/paper/CSEIT1723248.pdf	UGC
2320-9801	http://ijrcce.com	http://ijrcce.com/admin/main/storage/app/pdf/UzJadEaV8xfn7YJQdck15HliXQ	UGC
2320-088X	http://ijrcce.com	http://ijrcce.com/admin/main/storage/app/pdf/CEAtIVVGhFKSAceyYNHUIeWIC	UGC
2395-1990	https://ijrsrset.com	http://ijrsrset.com/IJRSRSET173394	UGC
2456-3307	http://ijsrcseit.com	https://ijsrcseit.com/paper/CSEIT172335.pdf	UGC

2322-0899	https://journals.indexcopernicus.com	https://www.indianjournals.com/ijor.aspx?target=ijor:ajrssh&volume=6&issue=6	UGC
2231-248X	http://www.vsrjournals.com/jms/home.php?ii=11	http://www.vsrjournals.com/pdf/VSRIJBMR/2016_6_Jun_05_Anieli_Pai_VS	UGC
2231-248X	http://www.vsrjournals.com/jms/home.php?ii=11	http://ijmsrr.com/admin/ecertificate.php?id=910	UGC
2319-3344	https://ijiet.com/#.text=Welcome%20to%20IJET,in%20English%20and%20	http://www.emptyreal.co.in/downloads/IJRMSS%20Journal%20Volume%204	UGC
2456-3307	http://ijsrcseit.com	http://ijsrcseit.com/CSEIT1722391	UGC
2456-3307	http://ijsrcseit.com	http://ijsrcseit.com/CSEIT172459	UGC
2321-225X	http://www.ijcrd.com	http://www.ijcrd.com/files/Vol_6_issue_5/7613.pdf	others
2321-225X	http://www.ijcrd.com	www.ijcrd.com/files/Vol_6_issue_4/7505.pdf	others
2321-225X	ijcrd.com	7641 (ijcrd.com)	others
0975-8887	https://www.ijcaonline.org	Congestion Control in Wireless Sensor Network based on Predicted Sensor	others
2278-7917	https://ieeexplore.ieee.org/document/8250583	https://ieeexplore.ieee.org/document/8250583	Scopus

2277-9655	http://ijarcsse.com/	http://ijarcsse.com/Before_August_2017/docs/papers/Volume_6/10_October2017/112017170.pdf	Others
2277 128X	http://ijseas.com	http://ijseas.com/volume2/v2i5/ijseas20160523.pdf	Others
2395-3470	http://ijseas.com	http://ijseas.com/volume2/v2i5/ijseas20160523.pdf	Others
2278-067X	http://www.ijerd.com	http://www.ijerd.com/paper/vol12-issue1/Version-1/112017170.pdf	Others
2278-067X	http://www.ijerd.com	http://www.ijerd.com/paper/vol12-issue1/Version-1/112017170.pdf	Others
2278-800X	http://www.ijerd.com	http://www.ijerd.com/paper/vol12-issue3/Version-1/11235063.pdf	Others
0975 - 8887	http://www.ijcrd.com	http://www.ijcrd.com/files/Vol_5_issue_6/nhce6628.pdf	Others
2277 128X	http://ijarcsse.com/	http://ijarcsse.com/Before_August_2017/docs/papers/Volume_6/6_June2016/	Others
2278-0181	https://www.ijert.org	https://www.ijert.org/phocadownload/conference/2016/ICIOT2016/ICIOT2016-0181.pdf	Others
2278-0181	https://www.ijert.org	https://www.ijert.org/research/integrated-flow-analysis-in-aircraft-design	Others
2168-9792	https://www.longdom.org/open-access	https://www.longdom.org/open-access/design-and-analysis-aircraft	Others

2581-9941	http://www.ijstre.com	http://www.ijstre.com/Publish/062016/371428221.pdf	Others
2581-9941	http://www.ijlera.com	http://www.ijlera.com/papers/v1-i2/3.201605027.pdf	Others
2455-7137	https://www.ijirst.org/	https://www.ijirst.org/articles/IJIRSTV3I2140.pdf	Others
2321-3051	http://www.theijes.com/	http://www.theijes.com/papers/v4-i12/E0412029041.pdf	Others
2321-3051	https://www.ijirst.org	https://www.ijirst.org/articles/IJIRSTV3I2130.pdf	Others
2349-6010	https://iopscience.iop.org/	https://iopscience.iop.org/article/10.1088/1757-890X/1140/1/012100/	Others
1757-8981	https://iopscience.iop.org/article/10.1088/1757-890X/1140/1/012100/	https://iopscience.iop.org/article/10.1088/1757-890X/1140/1/012100/	Others
2321-9939	https://www.ijedr.org/	https://www.ijedr.org/papers/IJEDR1602276.pdf	Others
2278-3814	https://ijret.org/	https://ijret.org/volumes/2016v05/i21/IJRET20160521003.pdf	Others
2319-1163	https://ijret.org/	https://ijret.org/volumes/2016v05/i21/IJRET20160521003.pdf	Others
2278-0181	https://www.ijert.org/research/controlled-engagemment-and-disengagemment-of	https://www.ijert.org/research/controlled-engagemment-and-disengagemment-of	Others

2347-3983	http://www.ijserd.com/	http://www.ijserd.com/articles/IJSRDV4I41161.pdf	Others
2454-1362	http://www.onlinejournal.in	http://www.onlinejournal.in/IJIRV2I8/2I4.pdf	Others
2349-6010	https://www.ijirst.org/	https://www.ijirst.org/articles/IJIRSTV3I1071.pdf	Others
2349-6193	http://www.ijesmr.com/	http://www.ijesmr.com/doc/Archive-2016/June-	Others
1386-1425	https://www.science-direct.com/science	https://www.science-direct.com/science/article/abs/pii/S1386142514015047	WOS
1386-1425	https://www.science-direct.com/science	https://www.science-direct.com/science/article/abs/pii/S1386142515000210	WOS
0143-7208	https://www.science-direct.com/science	https://www.science-direct.com/science/article/abs/pii/S014372081500220Y	WOS
1286-0050	https://www.epjap.org/	https://www.epjap.org/articles/epjap/abs/2015/11/ap150368/ap150368.html	SCI
2394-9333	http://ijmtjournal.org/2015/	http://ijmtjournal.org/2015/Volume-27/number-1/IJMTT-	Others
2348 – 7968	http://ijiset.com/	http://ijiset.com/vol2/v2s9/IJISSET_V2_I9_51.pdf	Others
2320-088X	https://www.ijcsmc.com/	https://www.ijcsmc.com/docs/papers/December2015/V4I12201524.pdf	Others

2320-088X	https://ijcsmc.com/	https://ijcsmc.com/docs/papers/October2015/V4I10201544.pdf	Others
2320-088X	https://www.ijcsmc.com	https://www.ijcsmc.com/docs/papers/July2016/V5I7201650.pdf	UGC
2320-088X	https://ijcsmc.com/	https://ijcsmc.com/docs/papers/April2015/V4I4201562.pdf	Others
2320-088X	https://www.ijcsmc.com/	https://www.ijcsmc.com/docs/papers/December2015/V4I12201536.pdf	Others
2231-2196	https://www.ijcrr.com/	https://www.ijcrr.com/article.html.php?did=499&issueno=0	Scopus
2320-088X	https://ijcsmc.com	https://ijcsmc.com/docs/papers/March2016/V5I3201684.pdf	UGC
2277-9655	http://www.ijesrt.com	http://www.ijesrt.com/issues%20pdf%20file/Archive-2016/July-https://www.academia.edu/27006017/ALLOCATING_RESOURCES_IN_COLL	UGC
2320-088X	https://www.academia.edu	https://www.academia.edu/27006017/ALLOCATING_RESOURCES_IN_COLL	UGC
2091-2730	https://www.semanticscholar.org	https://www.researchgate.net/publication/342625431_Essential	UGC
ISSN: 2231-2196	www.ijcrr.com	https://www.researchgate.net/publication/342625625_LNW-	UGC
2320-088X	https://www.ijcsmc.com	https://www.ijcsmc.com/docs/papers/January2016/V5I1201604.pdf	UGC

2319-7242	http://www.ijecs.in	http://www.ijecs.in/index.php/ijecs/article/view/746	UGC
2320-088X	https://www.ijcsmc.com	https://www.ijcsmc.com/docs/papers/May2016/V5I5201699a24	UGC
2319-6890	https://www.academia.edu	https://www.academia.edu/27583244/A_STUDY_ON_LOAD_BAL	UGC
2348 – 7968	http://ijiset.com/	http://ijiset.com/vol2/v2s9/IJISSET_V2_I9_51.pdf	Others
2320-088X	https://www.ijcsmc.com/	https://www.ijcsmc.com/docs/papers/December2015/V4I12201524.pdf	Others
2320-088X	https://ijcsmc.com/	https://ijcsmc.com/docs/papers/October2015/V4I10201544.pdf	Others
2320-088X	https://ijcsmc.com/	https://ijcsmc.com/docs/papers/April2015/V4I4201562.pdf	Others
2320-088X	https://www.ijcsmc.com/	https://www.ijcsmc.com/docs/papers/December2015/V4I12201526.pdf	Others
2231-2196	https://www.ijcrr.com/	https://www.ijcrr.com/article.html.php?did=499&issueno=0	Scopus
0973-4562	https://www.ripublication.com/Volume/ijerv10n13.htm	https://www.ripublication.com/Volume/ijerv10n13.htm	Scopus
2319-5991	https://citeseerx.ist.psu.edu/	https://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.741.350&rep=rep1&	Others

2319-5991	http://www.ijatir.org/uploads/146532IJA_TIR7667-524.pdf	http://www.ijatir.org/uploads/146532IJA_TIR7667-524.pdf	Others
2278-621X	https://www.ijltet.org	https://www.ijltet.org/pdfviewer.php?id=897&j_id=2741	Others
2321-7758	http://www.ijoer.in/	http://www.ijoer.in/S.6.15/453-459%20ROOPA.C.pdf	Others
2321-7758	http://www.ijoer.in/	http://www.ijoer.in/S.6.15/453-459%20ROOPA.C.pdf	Others
0975-833X	https://www.journalcra.com/	https://www.journalcra.com/sites/default/files/issue-pdf/11003.pdf	Scopus
2278-8875	https://www.ijareeie.com/	https://www.ijareeie.com/upload/2015/december/33_PED1.pdf	Others
2349-2058	https://www.ijerm.com/	https://www.ijerm.com/download_data/IJERM0212011.pdf	Others
2349-2058	https://www.ijerm.com/	https://www.ijerm.com/download_data/IJERM0212010.pdf	Others
2395-0056	https://www.irjet.net/	https://www.irjet.net/archives/V2/i9/IRJET-V2I9186.pdf	Others
2321-7758	http://ijoer.in/	http://ijoer.in/S.6.15/440-446%20PRTIMA%20CAKHAR.pdf	Others
2277-4106	https://inpressco.com/	https://inpressco.com/wp-content/uploads/2015/06/Paper601874	Others

2278 – 909X	http://ijarece.org/	http://ijarece.org/wp-content/uploads/2015/06/IJARECE	Others
2277 128X	https://www.researchgate.net/directory/publications	https://www.researchgate.net/publication/342039345_Classification_of_Research	UGC
2091- 2730	https://www.researchgate.net/directory/publications	https://www.researchgate.net/publication/342625431_Essential_Practice	UGC
0975-5241	https://www.ijcrr.com/	https://www.researchgate.net/publication/342625625_LNW-A_System_Medical	Scopus
2320-088X	https://www.ijcsmc.com	https://www.ijcsmc.com/docs/papers/December2015/V4I12201512.pdf	Others
2277-9655	http://www.ijesrt.com/	http://www.ijesrt.com/issues%20pdf%20file/Archive-2016/January	Others
0975- 833X	https://www.researchgate.net/publication/342876885_A_SURVEY_ON_MEDIC	https://www.researchgate.net/publication/342876885_A_SURVEY_ON_MEDIC	Others
0975-5241	http://ijcrr.com/	http://ijcrr.com/uploads/330_pdf.pdf	Others
2250-2459	https://1library.net/document	https://1library.net/document/zxvo84oy-cyber-crime-varient-activities-and	Others
2349–9745	https://www.researchgate.net/publication/	https://www.researchgate.net/publication/342876890_Efficient_implementation	Others
2091-2730	http://pnrsolution.org/	http://pnrsolution.org/Datacenter/Vol4/Issue2/36.pdf	Others

2250-2459	https://www.researchgate.net/publication	https://www.researchgate.net/publication/342764274 A Survey On Detecting	Others
2277-9655	https://zenodo.org/	https://zenodo.org/record/47577#.YFLwWa8zblU	Others
2395-3152	http://www.ijrdo.org/index.php/cse	http://www.ijrdo.org/index.php/cse/article/view/838	Others
2454-1532	www.ijsta.com	https://dokumen.tips/documents/a-survey-on-social-data-processing	UGC
2319-7242	https://www.ijecs.in/index.php	https://www.ijecs.in/index.php/ijecs/article/download/3172/2935/	Others
2320 -5121	https://www.ijaim.org/	https://www.ijaim.org/administrator/components/com_research/files/publications	Others
2321-0613	https://www.researchgate.net/publication/	https://www.researchgate.net/publication/283339428 State awareness toward	Others
2321-0613	http://ijsrd.com/A	http://ijsrd.com/Article.php?manuscript=IJSRDV31120341	UGC
2394-627X	http://aijet.in/v3	http://aijet.in/v3/1601004.pdf	Others
2320-9801	https://1library.net/document/	https://1library.net/document/q73xmedy-dynamic-resolving-edon-detection	Others
2278-7798	http://ijsetr.org/wp-content/uploads	http://ijsetr.org/wp-content/uploads/2016/01/IJSETR-VOL-5-ISSUE-1-256	Others

3785-0855	http://www.ijrdo.org/index.php	http://www.ijrdo.org/index.php/cse/article/view/678	UGC
2320-9798	http://ijrcce.com/admin/main/storage/app/pdf/gGkWjnB1HlYwYiPLhWYQwi1	http://ijrcce.com/admin/main/storage/app/pdf/gGkWjnB1HlYwYiPLhWYQwi1	Others
3785 – 0855	https://mail.ijrdo.org/index.php	https://mail.ijrdo.org/index.php/cse/article/view/622	Others
2319-8885	https://www.researchgate.net/publication/312068539_Security_improvement_in	https://www.researchgate.net/publication/312068539_Security_improvement_in	Others
2456-1843	https://www.ijrdo.org/index.php	https://www.ijrdo.org/index.php/cse/article/view/535	Others
2320-088X	https://www.ijcsmc.com/docs	https://www.ijcsmc.com/docs/papers/January2016/V511201623.pdf	Others
2320-088X	https://ijcsmc.com/docs/papers/March2016	https://ijcsmc.com/docs/papers/March2016/V513201699a2.pdf	Others
2395-5325	https://www.ijcnco.org/	https://www.ijcnco.org/published/volume4/issue2/p3_4-2.pdf	Others
2320-9801	http://ijrcce.com/	http://ijrcce.com/admin/main/storage/app/pdf/12RlitjZdeHHwdC2RvDy7TuuYBU	UGC
2320- 9798	http://ijrcce.com/	http://ijrcce.com/admin/main/storage/app/pdf/p22bqQOTIf8hYWraATlYnQYI1	Others
2277 128X	http://ijarcsse.com/	http://ijarcsse.com/Before_August_2017/docs/papers/Volume_5/11_Novembe	Others

2320-9801	http://ijrcce.com/	http://ijrcce.com/admin/main/storage/app/pdf/Ziitl6x4IGFor7u2hYRfOI74c8mH	UGC
2321-0613	http://www.ijserd.com/	http://www.ijserd.com/Article.php?manuscript=IJSRDV4110685	Others
2320-088X	https://www.ijcsmc.com	https://www.ijcsmc.com/docs/papers/January2016/V5I1201621.pdf	Others
2320-088X	https://www.ijcsmc.com/	https://www.ijcsmc.com/docs/papers/January2016/V5I1201620.pdf	Others
2320-088X	https://ijcsmc.com/	https://ijcsmc.com/docs/papers/February2016/V5I2201647.pdf	Others
2277-9655	http://www.ijesrt.com/	http://www.ijesrt.com/issues%20pdf%20file/Archive-2016/January	Others
2320-088X	https://ijcsmc.com/	https://ijcsmc.com/docs/papers/March2016/V5I3201699a55.pdf	Others
2320-088X	https://computerresearch.org/	https://computerresearch.org/index.php/computer/article/view/1202	Others
1818-6238	https://scholar.google.co.in/citations?user=VGoIEIkAAAJ&hl=en	http://dspace.uanouv.edu.bd:8080/handle/20.500.11948/1507	UGC
2321-3469	www.ijcea.com/	www.ijcea.com/wp-content/uploads/2015/05/08-Dr.Ilango-Velchamy.pdf	Others
1947-5500	https://arxiv.org/	https://arxiv.org/abs/1502.01095	Others

2321-225X	https://www.ijcrd.com	https://www.ijcrd.com/files/Vol 4 issue 10/5803.pdf	Others
2321-9653	http://www.ijraset.com	http://www.ijraset.com/files/serve.php?FID=18397	Others
0973-4562	https://www.researchgate.net/	https://www.researchgate.net/profile/Dr-Msnidhya-2/publication/34265	Others
0975-4024	http://www.enggjournals.com/ijet	http://www.enggjournals.com/ijet/docs/IJET15-07-05-310.pdf	Scopus





