

3.4.4 Number of books and chapters in edited volumes/books published per teacher di

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Name of the teacher	Title of the book/chapters published	Title of the paper
Ramachandra Naik	PL analysis of RE ³⁺ doped Mg ₂ SiO ₄ nanophosphors for display devices	NA
Anusuya Devi V S	Hydrazones as Spectrophotometric Reagents	NA
Asha P K	Kinetics & Mechanism of Oxidation of Pharmaceuticals	NA
L Parashuram	Method Development and Validation for the Assay of Antihistamines	NA
M S Raghu	Modified Electrodes for Electrochemical Sensor Applications	NA
K. Gopalakrishnan	Golden Jubilee Celebrations of NHEI: Commemoration Special Stamp	NA
K. Gopalakrishnan	Compendium of R&D Projects	NA
Hitesh Kumar, All Mathematics Faculty, NHCE	Conceptual Questions of Applied Mathematics-III (CSE & ISE)	NA
Hitesh Kumar	Chemical Reactions in Heat and Mass Transfer Fluid Flows	NA
B. M. Vinay Kumar	Lecture Notes in Civil Engineering	Strength and Water Absorption Characteristics of Cement Stabilized Masonry Blocks Using Brick Masonry Waste
Suma T	Treatment from Yogi Way for Diabetes Mellitus	NA

Rashi Khubnani, All Mathematics Faculty, NHCE	Conceptual Questions of Applied Mathematics-II	NA
Anand Kumar	International Conference on Recent Innovations in Engineering and Technology	Effects of variable heat source on convective motion in an anisotropic porous layer
Rajesh G Boda Saroja Dhivya M.Gurulakshmi AB	Fourth International Conference on I-SMAC (IoT in Social, Mobile, Analytics and Cloud) (I-SMAC)	DB-Scan Algorithm based colon cancer detection and stratification analysis
Monika Gupta Ramesh T K	2020 2nd PhD Colloquium on Ethically Driven Innovation and Technology for Society (PhD EDITS)	Virtual Channel and switch traversal in parallel to improve the latency in Network on Chip
Daliya VK Ramesh TK	2020 2nd PhD Colloquium on Ethically Driven Innovation and Technology for Society (PhD EDITS)	A Machine Learning based Ensemble Approach for Predictive Analysis of Healthcare Data
Karthika M Nisha K C R	2020 International Conference on Inventive Computation Technologies (ICICT)	Review on Torque Ripple Reduction Techniques of BLDC Motor

Alamuru Susmitha Lipsa Dash Sanjeev Sharma	Lecture Notes in Electrical Engineering	CTS: A Channel-Aware Trust System to Alleviate the Negative Effects Caused by Sinkhole and Selective Forwarding Attacks in Wireless Sensor Networks
Susmitha A. Lipsa Dash Sunanda A	Lecture Notes in Networks and Systems	Recognition and Extraction of Rain Drops in an Image Using Hough Transform
Vinoth Kumar K	Implementation of five level battery charging scheme for Electric Vehicles	Implementation of five level battery charging scheme for Electric Vehicles
Singaravelan.A Gunapriya B	Lecture Notes in Electrical Engineering Book Series	Design and Analysis of a Higher Order Process by Employing Pspice Modelling
Gunapriya B Singaravelan.A	Lecture Notes in Electrical Engineering Book Series	BELBIC Study for PMBLDC Motor Drive System in Industrial Applications
Singaravelan.A, M. Mahesh, Gunapriya B	Lecture Notes in Electrical Engineering Book Series	PLC-Based Fire Accident Prevention System
Singaravelan.A	Lecture Notes in Electrical Engineering, Vol. 602, pp. 355–368	ANN-Based Controllers for Improved Performance of BLDC Motor Drives

Vinoth Kumar K	Model Based Design of Power Electronics Multi-Paradigm Numerical Computing	NA
Ganesh C	Principles of Control Systems	NA
Muni Prakash. T	Performance and Control Enhancement of Two Area Load Frequency Control Using Tandem Compound Turbine	Performance and Control Enhancement of Two Area Load Frequency Control Using Tandem Compound Turbine
Karthika M	Review on Torque ripple reduction techniques of BLDC motor	Review on Torque ripple reduction techniques of BLDC motor
Prasanth Ram J	Lecture Notes in Electrical Engineering, Vol. 665, pp. 73–87	Investigation of Bacterial Foraging Algorithm Applied for PV Parameter Estimation, Selective Harmonic Elimination in Inverters and Optimal Power Flow for Stability
Priya Meet Kaur	Business Statistics	NA
D. Krishna Kumar	Consumer Behaviour and Neuromarketing	NA
S. Pavithra	Human Resource Management	NA
N. Jayashree	Management Accounting	NA
Suma T	Mudras for Better health and Better life	NA
Mrs. Vandana .C.P	Advances in Computational Intelligence, Paradigms and Applications	Semantic Enrichment of COAP for Resource Discovery
Dr. B. Gunapriya	Materials Today: Proceedings	Current droop control of parallel inverters in an autonomous microgrid

Dr. B. Gunapriya	Materials Today: Proceedings	Visualization of virtual environment through labVIEW platform
Dr. B. Gunapriya	Materials Today: Proceedings	Frequency control of PV-connected Micro grid System Using Fuzzy Logic Controller
Dr. Vinoth Kumar K, Dr. B. Gunapriya	Materials Today: Proceedings	Performance based algorithm for DWT and DCT for ISL
Dr. Vinoth Kumar K	Materials Today: Proceedings	The generalized non-linear fresnel transform and its application to image encryption
Dr M S Ganesha Prasad ,S. Sujeeth, Dr. J. Nagnendra ,K.S. Naresh	Materials Today: Proceedings	Optimization of process parameters and evaluation of surface roughness for 3D printed nylon-aramid composite
Dr M S Ganesha Prasad ,Dr. M.K. Srinath ,H.V. Puneeth, Dr. J. Nagnendra	Materials Today: Proceedings	Micro-structural, physical and tribological properties of HVOF sprayed (TiC + Cr ₂ O ₃) composite coatings
A.P. Nirmala	2020 IEEE International Conference on Advances and Developments in Electrical and Electronics Engineering (ICADEE)	Role of Artificial Intelligence in fighting against covid-19

V. Asha	New Trends in Computational Vision and Bio-inspired Computing	Block chain based System for human organ transplantation management
Gopal K	Alcohol Contribution over Conventional Fuel	NA
Baskar P, All Mathematics Faculty, NHCE	Conceptual Questions of Discrete Mathematics and Graph Theory	NA
P Piruthiviraj	2019 IEEE International Conference on Intelligent Techniques in Control, Optimization and Signal Processing (INCOS)	Blocking Performance And Analysis Of Routing And Wavelength Assignment Using Shortest Path Routing Algorithm In All-Optical Network
Yogesh K S	Emerging Trends in Civil Engineering. Lecture Notes in Civil Engineering	Stability Analysis of Tied-Arch Bridges Under IRC Loading Condition Using Finite Element Method
Dr.Shridhar Kurse	International Conference on Newer Trends and Innovation in Mechanical Engineering: Materials Science	Behavioral studies of process parameters and transient numerical analysis on friction stir welded dissimilar alloys
Sheelan Misra	Management, Technology & Innovation in VUCA World- Role in Value Creation	NA

Sanjay Kumar S M	International Conference on Innovative Research in Engineering, Management and Sciences	Study and Experimentation about machinability of Al-7075 composite
Jisha P.K	Energy efficient novel nano Gadolinium alluminate	NA
V. S. Anusuya Devi	International Conference on Innovative Research in Engineering, Management and Sciences	Influence of Novel Fiber Surface Treatment Method on Morphology and Mechanical Properties of Polypropylene Composites Incorporation of Sisal Fibers
V. S. Anusuya Devi	International Conference on Innovative Research in Engineering, Management and Sciences	Synergistic Effect of Samarium doped Magnesium Zirconate Photocatalyst for the Degradation of Methylene Blue Dye via Efficient Charge Separation Pathway and its Photoluminescence Studies
Rashi Khubnani	International Conference on Innovative Research in Engineering, Management and Sciences	Fuzzy Sets And Graphs
V Hanuman Kumar	Computerized Data Processing-An Auditory Prosthesis System	NA
V Hanuman Kumar	Explore Data Science &Machine Learning By Python Example-A Practitioner's Guide	NA

.R. Thirukkumaran	The Internet of Everything	Security Issues and Trust Management Schemes in Internet of Things
Noor Basha K. Manjunath Mohan Kumar Naik B Ashok Kumar P. S. Venkatesh P Kempanna M	Lecture Notes in Networks and Systems	Analysis and Forecast of Heart Syndrome by Intelligent Retrieval Approach
Surya Prabha Nisha K C R	2019 IEEE International WIE Conference on Electrical and Computer Engineering (WIECON-ECE)	A Transformer-less Current Source Inverter for Grid-Connected SPV System
Prasanth Ram J	Lecture Notes in Electrical Engineering Book Series, Vol. 607, pp. 303–312	Flower Pollination Based Solar PV Parameter Extraction for Double Diode Model
Prasanth Ram J	Lecture Notes in Electrical Engineering Book Series, Vol. 607, pp. 387-396	A New Array Reconfiguration Scheme for Solar PV Systems Under Partial Shading Conditions
Singaravelan.A	Lecture Notes in Electrical Engineering Book Series, Vol. 602, pp 355-368	Design of a Non-iterative First-Order Compensator for Type 1 Higher Order Systems
Ms. Ramanamma Parepalli Dr. Mohankumar Naik B.	International Conference on Innovative Research in Engineering, Management and Sciences ICIREMS-2019	Microcontroller Based Talking Energy Meter

<p>Mr. Rajiv Gopal Mr. Naveen H Mr. Karthik C V</p>	<p>International Conference on Innovative Research in Engineering, Management and Sciences ICIREMS-2019</p>	<p>Carcinoma Detection using Convolution Neural Networks</p>
<p>Mr. Karthik C V Dr. Naveen H Mr. Rajiv Gopal</p>	<p>International Conference on Innovative Research in Engineering, Management and Sciences ICIREMS-2019</p>	<p>Impact of Automation on the Test Insertion</p>
<p>S. Akshatha, S. Sreenivasa, K Yogesh Kumar, S. Archana, M.K. Prashanth, B.P. Prasanna, PriyaChakraborty, PrakashKrishnaiah, M.S. Raghu, H. Alrobei,</p>	<p>Materials Science in Semiconductor Processing</p>	<p>Rutile, mesoporous ruthenium oxide decorated graphene oxide as an efficient visible light driven photocatalyst for hydrogen evolution reaction and organic pollutant degradation,</p>
<p>Dr. R. J. Anandhi</p>	<p>Alliance International Conference on Artificial Intelligence and Machine Learning (AICAAM), April 2019</p>	<p>Clustering with modified mutation strategy in Differential Evolution</p>
<p>Dr. R. J. Anandhi</p>	<p>Alliance International Conference on Artificial Intelligence and Machine Learning (AICAAM), April 2019</p>	<p>Web Usage Mining Algorithms</p>

Dr. R. J. Anandhi	Alliance International Conference on Artificial Intelligence and Machine Learning (AICAAM), April 2019	Ensemble Neural Network Classifier Design using Differential Evolution
Dr. M S Ganesha Prasad, Mr. Nagendra J	AIP Conference Proceedings	Nylon-aramid polymer composite as sliding liner for lube-less sliding bearing by fused deposition modeling
Dr. Manjunatha G	AIP Conference Proceedings	Effect of carboxyl graphene interface in glass fiber reinforced epoxy nanocomposites
Dr. M S Ganesha Prasad	Materials Today: Proceedings	Process Optimization of Friction Stir Welded AA7XXX and Steel with Different Preheating Conditions
Namratha L Bemane	International Conference on Innovative Research in Engineering, Management and Sciences	Safe-Ride : Automatic Detection of Potholes and Humps on Roads using Ultrasonic Sensor and Notifying the Same to the Drivers
Vaibhavi Kulkarni	International Conference on Innovative Research in Engineering, Management and Sciences	Credit Card Reader with Face Recognition Using Webcam

Suma S P	International Conference on Innovative Research in Engineering, Management and Sciences	Characteristic Study of Combined effects of Dufour and Coriolis Force on Free Convection in a Rectangular Cavity with Isotropic and Anisotropic Porous Media
Sudarshan T A	International Conference on Innovative Research in Engineering, Management and Sciences	Performance Analysis of Fixed and Tracking Flat Plate Collectors
Gopal K	Utilization of Jatropha Biodiesel in Agricultural Diesel engine	NA
Puneeth H V, Raghunandan K V, M S Ganesha Prasad	International Conference on Innovative Research in Engineering, Management and Sciences	Progressive Damage Simulation of a Composite Double Cantilever Beam using Virtual Crack Closure Technique and Cohesive Zone Modeling
A. Singaravelan, U Viji, Rohan Ashish, Mohammed Arbas, Randhir Kumar Yadav	International Conference on Innovative Research in Engineering, Management and Sciences	Augmented Reality based SMART GLASSES
Gunapriya B, Litesh. J, Karthik M, Sudhapriya K	International Conference on Innovative Research in Engineering, Management and Sciences	Lab View FPGA Implementation of Pi Controller based BLDC Motor Drives

T. Muni Prakash, S. Ramakrishnan	International Conference on Innovative Research in Engineering, Management and Sciences	Optimal Design of Power System Stabilizer Based on Flower Pollination Algorithm
P. Bhavya, Raveendra Melavanki, Raviraj Kusanur	International Conference on Innovative Research in Engineering, Management and Sciences	Study of Fluorescence Quenching of Coumarin Dye by Dimethyl Aniline in Binary Solvent Mixtures - A Negative Deviation
Madhusudan K	International Conference on Innovative Research in Engineering, Management and Sciences	Fabrication and Study of the Effect of Flyash on Aluminium 2024 Composite
B. Rajalakshmi, S. Heyshanthinipandiyakumari	International Conference on Innovative Research in Engineering, Management and Sciences	Image Organization Using Unsupervised Deep Learning - Case Study
Moni Krithika S, S. Shanmuga Priya	International Conference on Innovative Research in Engineering, Management and Sciences	MoC++ Interpreter for the C++ Language
T. Gayathri	International Conference on Innovative Research in Engineering, Management and Sciences	Fashion sales prediction using Data Mining

Megha Shukla	International Conference on Innovative Research in Engineering, Management and Sciences	Analysis on Typical T-Structural Frame Subjected to Varied Loading Angle using MATLAB
Shivaprakash S, Chetan Kumar D S	International Conference on Innovative Research in Engineering, Management and Sciences	Design of Injection Moulding Tool for the Component
Chetan Kumar D S, Shivaprakash S	International Conference on Innovative Research in Engineering, Management and Sciences	Mold Fill Analysis of Injection Molding Tool
Niranjan P S	International Conference on Innovative Research in Engineering, Management and Sciences	Fly Ash - Lime and Gypsum Hollow Blocks
Smitha B S	International Conference on Innovative Research in Engineering, Management and Sciences	Mechanical Property Evaluation of Banana Fibre Reinforced Composite
Sunil Prashanth Kumar. S	International Conference on Innovative Research in Engineering, Management and Sciences	Fabrication of a Dry Cell Oxy Hydrogen Generator

Nisha. M. Krishnan	International Conference on Innovative Research in Engineering, Management and Sciences	Mechanical Behaviour of Chicken Feather Reinforced Polymer Composites
Ananda Vardhan.H	International Conference on Innovative Research in Engineering, Management and Sciences	In vitro Antioxidant and Antihemolytic Activity of Triticum aestivum Linn.
Asha B M, N Sakthivel, Anuradha Singh, H Ananda Vardhan	International Conference on Innovative Research in Engineering, Management and Sciences	Thermophilic and Alkalophilic Amylase from Strain Bacillus Marinus MG 12
Piyushi Nautiyal, K. A. Subramanian, M. G. Dastidar	International Conference on Innovative Research in Engineering, Management and Sciences	Exploration of Lipid Extracted Residue of Algae Biomass as a Potential Feedstock for Biogas Generation: Sustainable Approach Towards Integrated Bio-Refinery
K. Subashini, V. Sujatha, S. Prakash	International Conference on Innovative Research in Engineering, Management and Sciences	Green Synthesis and Characterization of ZnO Nanoparticles using Sterculia Foetida Leaf extract and its Photocatalytic Activity

Vinay Kumar B M, Surendra B V	International Conference on Innovative Research in Engineering, Management and Sciences	Characteristics of Cement Stabilized Masonry Blocks Prepared from Brick Masonry and Concrete Waste - Experimental Study
Serin Issac	International Conference on Innovative Research in Engineering, Management and Sciences	Experimental Investigation on Leachate- Contaminated Lateratic Soil
Satish D	International Conference on Innovative Research in Engineering, Management and Sciences	Experimental Study on Lime Stone Powder as a Binding Material in Concrete Mix
Surendra B V, Vinay Kumar B M	International Conference on Innovative Research in Engineering, Management and Sciences	Experimental Studies on Utilization of Brick Waste as Coarse Aggregate in Concrete Mixes
Rahul NK, Gowtham, Kishore Hosmane, Kumari Vishwa Teja, Mallikarjun	International Conference on Innovative Research in Engineering, Management and Sciences	Pushover Analysis of Irregular Steel Structure with Varying Irregularity Ratios
Geethu.V	International Conference on Innovative Research in Engineering, Management and Sciences	Reuse and Recycling of Construction and Demolition Waste

Swetti Jha	International Conference on Innovative Research in Engineering, Management and Sciences	Bengaluru City Water Quality Testing
Sudhakar G N	International Conference on Innovative Research in Engineering, Management and Sciences	Usage of Plastic in Manufacturing of Solid Bricks along with M-sand and Bitumen
Rajendra T N	International Conference on Innovative Research in Engineering, Management and Sciences	Effect of Replacement of Cement by Fly Ash and Metakaolin on Strength Properties of Concrete
Channabasava	International Conference on Innovative Research in Engineering, Management and Sciences	An Experimental Study of Flexural Behavior of Bubble Deck Slab
Ramya H S	International Conference on Innovative Research in Engineering, Management and Sciences	Partially Replacement of Cement by Waste Glass Powder in Concrete
Yogesh K S	International Conference on Innovative Research in Engineering, Management and Sciences	Nonlinear explicit analyses of RC columns under blast loading using Finite Element Method

Vinod Kumar G S	International Conference on Innovative Research in Engineering, Management and Sciences	Studies and Characterization of Electroless Ni-Mo-P Alloy Coating
M S Raghu	Metal Oxide Nanoparticles as Effective Adsorbents; Nanotechnology and its applications	NA
Pramod N S	International Conference on Innovative Research in Engineering, Management and Sciences	Influence of graphene in natural rubber latex
Jitesh R. Shinde Sanjeev Sharma Lipsa Dash	ICICCT 2019 – System Reliability, Quality Control, Safety, Maintenance and Management Applications to Electrical, Electronics and Computer Science and Engineering	An Optimization Design Approach for Arithmetic Logic Unit
Vijayalakshmi Mohan Kumar Naik B	Advances in Intelligent Systems and Computing	Design and Modelling of Different Types of SRAMs for Low-Power Applications
Piruthiviraj P. Ashutosh Srivasta	2019 IEEE International Conference on Intelligent Techniques in Control, Optimization and Signal Processing (INCOS)	Blocking Performance & Analysis of Routing and Wavelength Assignment using Shortest Path Routing Algorithm in All-Optical network
M S Ganesha Prasad	International Conference on Innovative Research in Engineering, Management and Sciences	Modification of Milling and Turning Tool Inserts Plant Layout in a Tool Manufacturing Company

Vinay D R	International Conference on Innovative Research in Engineering, Management and Sciences	Design and Development of Universal Seeding, Weeding and Spraying Equipment
Kemparaju C R	International Conference on Innovative Research in Engineering, Management and Sciences	Influence of graphene in natural rubber latex
Karthik S N	International Conference on Innovative Research in Engineering, Management and Sciences	Work Hardening Characteristics of Non-Heat Treatable Aluminium Alloys
Puneeth H V	International Conference on Innovative Research in Engineering, Management and Sciences	Performance Analysis of Bank Conference Room AC Design : A Case Study
Lokesh K N	International Conference on Innovative Research in Engineering, Management and Sciences	Brand Equity Perspective from 1990 to Till Today
Gopal Kaliyaperumal, Damodharan Dillikanna	International Conference on Innovative Research in Engineering, Management and Sciences	Performance, Combustion and Emission Characteristics of Diesel Engine Fueled With Jatropha/Diesel Blend

Rajesh A	International Conference on Innovative Research in Engineering, Management and Sciences	Optimization of An Aircraft's Fuselage Using Topology
Kadole Pavan Prabhakar	International Conference on Innovative Research in Engineering, Management and Sciences	Vibration Characteristics and Parametric Analysis of Inflatable Membranes
Naimish Kumar Bareek	International Conference on Innovative Research in Engineering, Management and Sciences	Conversion of Single Phase AC to Three Phase AC Supply
Deepa V Bolanavar	International Conference on Innovative Research in Engineering, Management and Sciences	Introduction to the Industrial Automation Using Schneider Electric M340 PLC work Bench
Lipsa Dash, Agnes Maria James, Sharat Sajjan, Sonal Ganesh Hegde	International Conference on Innovative Research in Engineering, Management and Sciences	Remote Monitoring and Control of Wireless Sensor Network Using Zigbee
Lipsa Dash, Arun R, Bhavani R, Rethna Jennifer S	International Conference on Innovative Research in Engineering, Management and Sciences	Flexible compartments IoT driven smart pill-box

Viswanath Bellie	International Conference on Innovative Research in Engineering, Management and Sciences	Wear Behavior of Aluminum Alloys under Low Stress Three Body Dry Sliding Abrasion Conditions
S. Sujitha	International Conference on Innovative Research in Engineering, Management and Sciences	Wildlife-Vehicle Collision Avoidance using Spectroscopy
Ronald Reagon R Roshan Suhail, Shashank N	International Conference on Innovative Research in Engineering, Management and Sciences	Study of Inlet Guide Vanes for Centrifugal Compressor in Miniature Gas-Turbines
S. Ramakrishnan, T. Muni Prakash	International Conference on Innovative Research in Engineering, Management and Sciences	Intelligent Lighting Network Applications Using Can Bus
Anurodh Mohapatra, Karan Kumar Aneja R, Sagar Kadam, Aaqib Rafiq	International Conference on Innovative Research in Engineering, Management and Sciences	Heat Recovery System in Automobile
Alekh Anil	International Conference on Innovative Research in Engineering, Management and Sciences	Heat Recovery System in Automobile

Raghu Tilak Reddy M, Sanjay Kumar S M	International Conference on Innovative Research in Engineering, Management and Sciences	Studies on Predictive Maintenance System for Automotive Braking Using Artificial Intelligence Techniques
G Varun, MH V Puneeth, M S Ganesha Prasad	International Conference on Innovative Research in Engineering, Management and Sciences	Treatment of water soluble cutting fluids using Membrane Filtration
M S Ganesha Prasad	International Conference on Innovative Research in Engineering, Management and Sciences	Design and Analysis of Od Chamfering Machine Wheel Assembly for Helical Springs
Kamalasish Deb	International Conference on Innovative Research in Engineering, Management and Sciences	Evaluation of Thermal Properties of Rapeseed - Biofuel
Hanamant Yaragudri	International Conference on Innovative Research in Engineering, Management and Sciences	Design and Development of Chalk Dust Cleaning Equipment
Manjesh. B. C.	International Conference on Innovative Research in Engineering, Management and Sciences	An Experimental Investigation in Generation of Electrical Energy from Teg (Bi ₂ Te ₃)

T Suma, R Murugesan	AIP Conference Proceedings	Mathematical model and heuristic based subtask scheduling algorithm for order scheduling
Kalpana Sharma, Raveendra Melavanki, VT Muttannavar, P Bhavya, U Meghana, B Suma	Journal of Physics: Conference Series	Fluorescence spectroscopic studies on preferential solvation and bimolecular quenching reactions of Quinolin-8-ol in binary solvent mixtures
Sujeeth Swami	International Conference on Innovative Research in Engineering, Management and Sciences	Design and Fabrication of Solar Still
Nagendra J, M S Ganesha Prasad	International Conference on Innovative Research in Engineering, Management and Sciences	Review Paper on Maintenance and Treatment of Metal Working Fluids (MWF'S)
Bopanna K D	International Conference on Innovative Research in Engineering, Management and Sciences	Modification of Milling and Turning Tool Inserts Plant Layout in a Tool Manufacturing Company
Guruprasad Nagraj	C Programming for Problem Solving	NA

Ramachandra Naik	Forensic Studies and Display Analysis:: Combustion engineered nano zinc titanate for Latent finger prints and Display devices	NA
Ramachandra Naik	Facile engineered nano zinc titanate: its spectroscopic properties for multifunctional applications	NA
B. Rajalakshmi, Shanmugha Priya S. N. Uma	Operating Systems - Question Bank	NA
Jisha Mariam Jose	Hadoop Practice Guide	NA
Jaya R Rajan C	Computer Networks- 1	NA
Jaya R Deepika N	Data Structures	NA
Jayanthi M.	Advances in Intelligent Systems and Computing	Extraction and Classification of Liver Abnormality Based on Neutrosophic and SVM Classifier
M.Jayanthi	Advances in Intelligent Systems and Computing	Extraction and classification of liver abnormality based on neutrosophic and SVM classifier
Suma T.	Shatkriyas and Basti for Better Life style	NA
A.P. Nirmala	Cloud Compting A Nutshell	NA

R.Chinnaiyan	Lecture Notes on Data Engineering and Communications Technologies	Centralized Reliability and Security Management of Data in Internet of Things (IoT) with Rule Builder
R.Chinnaiyan	Lecture Notes on Data Engineering and Communications Technologies	Reliability Evaluation of Wireless Sensor Networks Using EERN Algorithm
R.Chinnaiyan	Lecture Notes on Data Engineering and Communications Technologies	Reliable AI Based Smart Sensors for Managing Irrigation Resources in Agriculture
R.Chinnaiyan	Lecture Notes on Data Engineering and Communications Technologies	Reliable Digital Twin for Connected Footballer
Megaha Shukla	International Conference on New Horizons in Science Engineering Technology	Numerical Investigation on Electronic Cabinet with interrupted Fin heat sink using CFD
T. Muni Prakash	International Conference on New Horizons in Science Engineering Technology	Solar Pv System By Grid Connected To Droop Control Strategy For Shunt Active Power Filter Application
Arun Raghu Babu	Management, Technology & Innovation in VUCA World- Role in Value Creation	Social Entrepreneurship as a catalyst & a Boon for the revival of Rural

Lakshminarasimhan	International Conference on New Horizons in Science Engineering Technology	Numerical Investigation on Electronic Cabinet with interrupted Fin heat sink using CFD
Kavitha J	DNA Solution to NP-Complete Problem	NA
R.Chinnaiyan	Proceedings of the Second International Conference on Computing Methodologies and Communication (ICCMC 2018)	IoT Hybrid Computing Model for Intelligent Transportation System (ITS)
R.Chinnaiyan	IEEE Xplore Digital Library- 2017 International Conference on Intelligent Computing and Control Systems (ICICCS)	Reliability assessment of component based software by using basis path testing
R.Chinnaiyan	IEEE Xplore Digital Library International Conference on Intelligent Computing and Control Systems (ICICCS)	Investigations on big data features research challenges and applications
R.Chinnaiyan	Lecture Notes on Data Engineering and Communications Technologies book series	Reliability Evaluation of Wireless Sensor Networks Using EERN Algorithm

Jayasheel Kumar KA	Tensile and Impact Properties Evaluation of Eutectic, Hypereutectic and Special Eutectic Aluminium Alloys under Various Heat Treated Conditions By Experimental Approach	Tensile and Impact Properties Evaluation of Eutectic, Hypereutectic and Special Eutectic Aluminium Alloys under Various Heat Treated Conditions By Experimental Approach
N Chethan	2018 3rd IEEE International Conference on Recent Trends in Electronics, Information & Communication Technology (RTEICT)	Identification and Classification of Retinal Lesions for Early Detection of Diabetic Retinopathy using Fundal Image
Vinoth Kumar K	Special Electrical Machines	NA
Vinoth Kumar K	Basic Electrical and Electronics Engineering	NA
Vinoth Kumar K	Basic Electrical and Electronics Engineering	NA
Vinoth Kumar K	MATLAB Simulation Electrical and Computer Engineering	NA
KS Prashanth, SS Mahesh, MB Nanda Prakash, R Somashekar, BM Nagabhushana	AIP Conference Proceedings	PVA/NaCl/MgO nanocomposites- microstructural analysis by whole pattern fitting method
P Bhavya, Raveendra Melavanki, MN Manjunatha, Varsha Koppal, NRPatil, VT Muttannavar	AIP Conference Proceedings	Solvent effects on the photophysical properties of coumarin dye

<p>VT Muttannavar, Raveendra Melavanki, KalpanaSharma, P Bhavya, NR Patil, LR Naik</p>	<p>AIP Conference Proceedi ngs</p>	<p>Steady state and time resolved methods of fluorescence quenching of heterocyclic compound in dioxane solvent using linear SV plots</p>
<p>T Suma, R Murugesan</p>	<p>Journal of Physics: Conference Series</p>	<p>Artificial Immune Algorithm for Subtask Industrial Robot Scheduling in Cloud Manufacturing</p>
<p>Srinivasa G., Vijilius Helena Raj, Raj V.H., Madhu Mohana Raju A.B., Asha K.</p>	<p>Journal of Physics: Conference Series</p>	<p>Decomposition of a Tadpole Graph</p>
<p>PK Asha, S Vidyavathi, S Shashidhar, L Parashuram</p>	<p>Materials Today: Proceedings</p>	<p>Oxidation of 4- Methylthio phenyl acetic acid in aqueous acidic medium by Cr (VI): Kinetic and Mechanistic Study</p>
<p>V. Asha</p>	<p>International Conference on Communication and Electronics Systems (ICCES)</p>	<p>An Intelligent Organ Distribution using 'Internet of Things- Driven Systems"</p>
<p>N Thrimoorthy</p>	<p>2017 International Conference on Advances in Electrical Technology for Green Energy (ICAETGT)</p>	<p>A Virtual Model To Analyze Congestion in a Wireless Sensor Network (WSN)</p>

B.Nithya V.Ilango	International Conference on Intelligent Computing and Control Systems (ICICCS)	Predictive Analytics in Health Care Using Machine Learning Tools and Techniques
R.Chinnaiyan, G.Sabarmathi	International Conference on Intelligent Computing and Control Systems (ICICCS)	Investigations on Big Data Features Research Challenges and Applications
R.Chinnaiyan	2017 International Conference on Intelligent Computing and Control Systems (ICICCS)	Reliability Assessment of Component Based Software Systems using Basis Path Testing
R.Chinnaiyan , R.Divya	2017 International Conference on Intelligent Computing and Control Systems (ICICCS)	Reliability Estimation of Wireless Sensor Networks
Jaya R	Software Testing	NA
T. Suma	Recent Developments in Mathematical analysis and Computing : Proceedings of the National Conference on Mathematical Analysis and Computing (NCMAC 2018)	Mathematical model and heuristic based subtask scheduling algorithm for order scheduling
Ganesh Nag Vishnu Tej	International Conference on New Horizons in Science Engineering Technology	Study of Inlet Guide Vanes for Centrifugal Compressor in Miniature Gas-Turbines

Vinod Kumar S	International Conference on New Horizons in Science Engineering Technology	Wear Behavior of Aluminum Alloys under Low Stress Three Body Dry Sliding Abrasion Conditions
C. M Ramesha	International Conference on New Horizons in Science Engineering Technology	Tensile and Impact Properties Evaluation of Eutectic, Hypereutectic and Special Eutectic Aluminium Alloys under Various Heat Treated Conditions By Experimental Approach
Rafega Beham A	2018 3rd IEEE International Conference on Recent Trends in Electronics, Information & Communication Technology (RTEICT)	A Novel Approach to detect acute lymphoblastic leukemia
T. Muni Prakash	International Conference on New Horizons in Science Engineering Technology	Solar Pv System By Grid Connected To Droop Control Strategy For Shunt Active Power Filter Application
K. A. Jayasheel Kumar	International Conference on New Horizons in Science Engineering Technology	Tensile and Impact Properties Evaluation of Eutectic, Hypereutectic and Special Eutectic Aluminium Alloys under Various Heat Treated Conditions by Experimental Approach

CSR Prashanth	Advances in Intelligent Systems and Computing book series	Understanding Live Migration Techniques Intended for Resource Interference Minimization in Virtualized Cloud Environment
Srinivasa G., All Mathematics Faculty, NHCE	Engineering Mathematics-I	NA
R Jaya Rajan	Software testing	NA
Vinoth Kumar K	Neural Networks and Fuzzy Logic	NA
Vinoth Kumar K	Simulation of Power Electronics Circuits using Software Tools	NA
Srinath M K	Kinematics of Machines	NA
Shridhar Kurse	Techorizon-2017: Exhibiting Innovative Ideas	NA
Asha PK	International Conference on Advanced Materials and Applications	Oxidation of 4-Methylthio phenyl acetic acid in aqueous acidic medium by Cr (VI): Kinetic and Mechanistic Study
K. S. Prashanth	International Conference on Nano and Materials Science	PVA/NaCl/MgO nanocomposites- microstructural analysis by whole pattern fitting method
P. Bhavya	International Conference on Condensed Matter and Applied Physics	Steady state and time resolved methods of fluorescence quenching of heterocyclic compound in dioxane solvent using linear S-V plots

A B Madhu Mohana Raju	14th International Conference on Science, Engineering and Technology	Unsteady nonlinear convective Darcy flow of a non- Newtonian fluid over a rotating vertical cone
Gangadharaiah Y H	Engineering Mathematics-III	NA
Ishani Mishra	Digital Signal Processing	NA
Mahesh K	Power System Analysis	NA
Rajesh A	Gas Dynamics and Jet Propulsion	NA
N. Jayashree	NEW INDIA- Blending Best Business Practices	NA
Sheelan Misra	E-Commerce	NA
V. Ilango	Software Quality Management	NA
V. Ilango	Software Project Management	NA
Shridhar Kurse	Coupled analysis for injection moulding process review and assesement of software capabilities	Coupled analysis for injection moulding process review and assesement of software capabilities
K. C. R. Nisha	3rd IEEE International Conference on Recent Trends in Electronics, Information & Communication Technology (RTEICT)	Identification and Classification of Retinal Lesions for Early Detection of Diabetic Retinopathy using Fundal Image
K. Gopalakrishnan	IPR Policy of NHCE	NA
Jitendranath	2017 2nd International Conference on Computational Systems and Information Technology for Sustainable Solution (CSITSS)	A Survey on Data Mining Methods Available for Recommendation System

Rajeswari	2017 IEEE International Conference on Circuits and Systems (ICCS)	Survey of Data and Storage Security in Cloud Computing
R.Chinnaiyan	2017 International conference of Electronics, Communication and Aerospace Technology (ICECA)	Construction of estimated level based balanced binary search tree
N. Guruprasad	Advances in Intelligent Systems and Computing book series	An Exploratory study of RDF: A Data Model for Cloud Computing
Shridhar.U.Kurse	Coupled analysis for injection moulding process review and assesement of software capabilities	Coupled analysis for injection moulding process review and assesement of software capabilities
T. Suma	Conceptual Questions of Basic Applied Mathematics-I	NA
Viswanath	Wearable medical devices-design challenges and issues	Wearable medical devices-design challenges and issues
Sunil Prashanth kumar	Design and analysis of crashworthiness of a car bumper	Design and analysis of crashworthiness of a car bumper
Shridhar Kurse	Simulation of Vehicle Suspension System using Simulink	Simulation of Vehicle Suspension System using Simulink
Smitha B S, Prabhakar	Application Of Nanoparticles In Fuel Filters	Application Of Nanoparticles In Fuel Filters
J Jayashree	Embedded Systems	NA

Madhu Mohana Raju A.B., Raju G.S.S., Mallikarjuna B.	IOP Conference Series: Materials Science and Engineering	Unsteady nonlinear convective Darcy flow of a non- Newtonian fluid over a rotating vertical cone
Ramachandra Naik,SC Prashantha, H Nagabhushana, HPNagaswarupa, DM Jnaneshwara, PB Devaraja, GP Darshan	AIP Conference Proceedings	Diffuse reflectance properties and bandgap analysis of Mg ₂ SiO ₄ :RE ³⁺ (RE= Eu, Tb, Sm, Dy) nanophosphors for light emitting device application
Sheelan Misra	Management, Technology & Innovation- Role in Value Creation for Emerging Economies	NA
K. Gopalakrishnan	Compendium of R&D Projects	NA
Kiran Kumar K M	Thermal Engineering	NA
P.K. Jisha,S.C. Prashantha,H. Nagabhushana	Materials Today: Proceedings	Synthesis ,diffuse reflectance, electrical and photoluminescence properties of nano crystalline Eu ³⁺ doped GdAlO ₃ via Combustion method
Sheelan Misra	NEW INDIA- Blending Best Business Practices	NA
Suma T	Multi Objective Subtask Scheduling	NA
Smitha B S	Experimental study on the use of edible and non- edible in lubricant in an IC engine	Experimental study on the use of edible and non-edible in lubricant in an IC engine

A Clara Kanmani	Advances in Intelligent Systems and Computing book series	An Exploratory Study of RDF: A Data Model for Cloud Computing
A R Sainath	NEW INDIA- Blending Best Business Practices	NA
Gangadharaiah Y H	A Simplified Approach to Engineering Mathematics-2	NA
Manjunatha	Professional Ethics in Engineering	NA
V. Ilango	User Interface Design	NA
R.Chinnaiyan	2016 IEEE International Conference on Advances in Computer Applications (ICACA)	Conniving energy and time delay factor to model reliability for wireless sensor networks
Dr.Shridhar Kurse	AIP Conference Proceedings	Investigation of effect of process parameters on friction stir welded dissimilar AA6061 T6 and AA7075 T651
R. Somashekar and B. M. Nagbhushana	Dyes and Pigments (DYES PIGMENTS)	Tunable white light emissive Mg ₂ SiO ₄ :Dy ³⁺ nanophosphor: its photoluminescence, Judd–Ofelt and photocatalytic studies
Bhavya P,HB Premkumar, M Chandrasekhar	Canadian Journal of Physics	Binding interaction between 2-methoxy-5- fluoro phenyl boronic acid and sugars: Effect of structural change of sugars on binding
K. Gopalakrishnan	IPR Policy of NHCE	NA
Vinoth Kumar K	Fundamentals of Soft Computing	NA

Nisha KCR	Design and implementation of live tap for deterministic Ethernet bus using FPGA	Design and implementation of live tap for deterministic Ethernet bus using FPGA
Nisha KCR	PIEZO film based renewable energy system	PIEZO film based renewable energy system
Nisha KCR	Smart ATM surveillance system	Smart ATM surveillance system
Srinivasa G	Advanced Mathematics	NA
Prashanth K.S	International conference on materials research and applications	Solution Combustion Synthesis of Cr ₂ O ₃ Nanoparticles and Derived PVA/Cr ₂ O ₃ Nanocomposites- Positron Annihilation Spectroscopic Study
P.K.Jisha	International Conference on Nanotechnology	Synthesis, Diffuse reflectance, Electrical and Photoluminescence properties of nanocrystalline Eu ³⁺ -doped GdAlO ₃ via Combustion method
Priyanka Sairam	Environmental Science & Engineering	NA
Puneeth H V	Engineering Metrology and Measurements	NA
Kemparaju C R	Power Plant Engineering	NA
Manjunatha	Principles of Management	NA

Nagendra J	Mechanics of Materials	NA
R. Chinnaiyan	High Speed Networks	NA
Srinath M K	Mechanical Vibrations	NA
M.S Ganesha Prasad	Manufacturing Technology - II	NA
K. Gopalakrishnan	Business Incubation Policy of New Horizon College of Engineering	NA
Nisha KCR	PV Powered Generalized Multi cell Switched-Inductor Embedded Quasi Z-source Inverter using MSP-430 Controller	PV Powered Generalized Multi cell Switched-Inductor Embedded Quasi Z-source Inverter using MSP-430 Controller
Vinoth Kumar K	Special Electrical Machines	NA
Vinoth Kumar K	Power Electronics	NA
Shivaprakash S	Machines for Manufacturing Technology	NA
R.Chinnaiyan	Object Oriented Analysis and Design	NA
Vijay B R	Engineering Graphics	NA
Trupthi P. Wani	Dynamics of Machinery	NA
M.Govindaraj	Operating Systems	NA
M.S. Ganesha Prasad, Nagendra. J	Rapid Prototyping and Allied Manufacturing technologies	NA
Hanumanth Yaragudri	Engineering Mechanics	NA
Ronald Reagon R	Fluid Mechanics & Machinery	NA
Rakesh C	Engineering Thermodynamics	NA
Srinath M.K	Kinematics of Machinery	NA
Ravikumar M	Heat and Mass Transfer	NA
Prabhakar Kammar	Engineering Materials and Metallurgy	NA
Prasanth C S R	Database Management Systems	NA
M.S Ganesha Prasad	Design of Transmission System	NA
Manjunatha, K. Gopala Krishnan	Total Quality Management	NA
Manjunatha	Casting and Forging Technology	NA
Srinath. M.K	Mechanical Vibrations	NA

uring the last five years (5)

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Title of the proceedings of the conference	Year of publication	ISBN/ISSN number of the proceeding	Whether at the time of publication Affiliating Institution Was same YES/NO
NA	2020	978-620-2-51444-6	YES
NA	2020	978-620-2-81455-3	YES
NA	2020	978-620-2-53150-4	YES
NA	2020	978-620-2-68105-6	YES
NA	2020	978-613-8-94667-0	YES
NA	2020	978-93-5407-821-7	YES
NA	2020	978-93-5426-943-1	YES
NA	2020	978-93-5416-013-4	YES
NA	2020	978-93-5408-251-1	YES
Advances in Sustainable Construction Materials	2020	978-981-15-3360-0	YES
NA	2020	978-93-5419-435-1	YES

NA	2020	978-93-5419-078-0	YES
International Conference on Recent Innovations in Engineering and Technology	2020	1757-8981	YES
Fourth International Conference on I-SMAC (IoT in Social, Mobile, Analytics and Cloud) (I-SMAC)	2020	978-1-7281-5465-7	YES
2020 2nd PhD Colloquium on Ethically Driven Innovation and Technology for Society (PhD EDITS)	2020	978-1-7281-9609-1	YES
2020 2nd PhD Colloquium on Ethically Driven Innovation and Technology for Society (PhD EDITS)	2020	978-1-7281-9609-1	YES
2020 International Conference on Inventive Computation Technologies (ICICT)	2020	978-1-7281-4686-7	YES

Lecture Notes in Electrical Engineering	2020	978-981-15-1419-7	YES
Lecture Notes in Networks and Systems	2020	978-981-15-2773-9	YES
IEEE Xplorer Proceedings of the International Conference on Power Instrumentation, Control and Computing (PICC 2020)	2020	978-1-7281-7591-1	YES
Advances in Automation, Signal Processing, Instrumentation, and Control	2020	978-981-15-8221-9	YES
Advances in Automation, Signal Processing, Instrumentation, and Control	2020	978-981-15-8221-9	YES
Advances in Automation, Signal Processing, Instrumentation, and Control	2020	978-981-15-8221-9	YES
Advances in Electrical Control and Signal Systems	2020	978-981-15-5261-8	YES

NA	2020	978-620-2-68039-4	YES
NA	2020	978-9388005197	YES
Innovations in Power and Advanced Computing Technologies (i-PACT), IEEE Xplorer, Vol.1., pp.no.1-6	2020	978-1-5386-8191-6	YES
Fifth International Conference on Inventive Computation Technologies (ICICT-2020), IEEE Xplorer, pp.no. 1092-1096,	2020	978-1-7281-4686-7	YES
Nature-Inspired Methods for Metaheuristics Optimization	2020	978-3-030-26457-4	YES
NA	2020	978-93-90570-11-9	YES
NA	2020	978-93-90460-24-3	YES
NA	2020	978-93-5416-210-7	YES
NA	2020	978-93-5416-198-8	YES
NA	2020	978-93-5419-715-4	YES
SN Computer Science	2020	SN COMPUT. SCI. 1, 88 (2020). https://doi.org/10.1007/s42979-020-0104-y	YES
Materials Today: Proceedings	2020	https://doi.org/10.1016/j.matpr.2020.09.496	YES

Materials Today: Proceedings	2020	https://doi.org/10.1016/j.matpr.2020.10.559	YES
Materials Today: Proceedings	2020	https://doi.org/10.1016/j.matpr.2020.10.255	YES
Materials Today: Proceedings	2020	https://doi.org/10.1016/j.matpr.2020.10.639	YES
Materials Today: Proceedings	2020	https://doi.org/10.1016/j.matpr.2020.10.783	YES
Materials Today: Proceedings	2020	https://doi.org/10.1016/j.matpr.2020.10.609	YES
Materials Today: Proceedings	2020	https://doi.org/10.1016/j.matpr.2020.10.342	YES
2020 IEEE International Conference on Advances and Developments in Electrical and Electronics Engineering (ICADEE)	2020	978-1-7281-9252-9	YES

International Conference on Computational Vision and bio-inspired Computing	2020	978-3-030-41861-8	YES
NA	2020	978-1-78984-036-0	YES
NA	2020	978-93-5419-145-9	YES
2019 IEEE International Conference on Intelligent Techniques in Control, Optimization and Signal Processing (INCOS)	2020	978-1-5386-9544-9	YES
NA	2020	978-981-15-1403-6	YES
Materials Today Proceedings	2019	2214-7853	YES
Management, Technology & Innovation in VUCA World- Role in Value Creation	2019	978-93-5351-668-0	YES

International Conference on Innovative Research in Engineering, Management and Sciences	2019	2456-3307	YES
NA	2019	978-620-0-48159-7	YES
International Conference on Innovative Research in Engineering, Management and Sciences	2019	2456-3307	YES
International Conference on Innovative Research in Engineering, Management and Sciences	2019	2456-3307	YES
International Conference on Innovative Research in Engineering, Management and Sciences	2019	2456-3307	YES
International Conference on Innovative Research in Engineering, Management and Sciences	2019	2456-3307	YES
NA	2019	978-6200587725	YES
NA	2019	978-1648925818	YES

NA	2019	9783110628517	YES
Lecture Notes in Networks and Systems	2019	978-981-15-3283-2	YES
2019 IEEE International WIE Conference on Electrical and Computer Engineering (WIECON-ECE)	2019	978-1-7281-4500-6	YES
Intelligent Computing Techniques for Smart Energy Systems	2019	978-981-15-0213-2	YES
Intelligent Computing Techniques for Smart Energy Systems	2019	978-981-15-0213-2	YES
Proceedings of the 2nd International Conference on Communication, Devices and Computing	2019	978-981-15-0828-8	YES
International Conference on Innovative Research in Engineering, Management and Sciences ICIREMS-2019	2019	ISSN : 2456-3307 Volume 4, Issue 9, November-December- 2019	YES

International Conference on Innovative Research in Engineering, Management and Sciences ICIREMS-2019	2019	ISSN : 2456-3307 Volume 4, Issue 9, November-December-2019	YES
International Conference on Innovative Research in Engineering, Management and Sciences ICIREMS-2019	2019	ISSN : 2456-3307 Volume 4, Issue 9, November-December-2019	YES
Materials Science in Semiconductor Processing	2019	Volume 116, September 2020, 105156	YES
Alliance International Conference on Artificial Intelligence and Machine Learning (AICAAM), April 2019	2019	ISBN:978-93-5361-299-3	YES
Alliance International Conference on Artificial Intelligence and Machine Learning (AICAAM), April 2019	2019	ISBN:978-93-5361-299-3	YES

Alliance International Conference on Artificial Intelligence and Machine Learning (AICAAM), April 2019	2019	ISBN:978-93-5361-299-3	YES
AIP Conference Proceedings	2019	Volume 2057, Issue 1 > 020047 (2019); https://doi.org/10.1063/1.5085618	YES
AIP Conference Proceedings	2019	Volume 2057, 020036 (2019); https://doi.org/10.1063/1.5085607	YES
Materials Today: Proceedings	2019	Volume 18, Part 7, 2019, Pages 3556-3565	YES
International Conference on Innovative Research in Engineering, Management and Sciences	2019	2456-3307	YES
International Conference on Innovative Research in Engineering, Management and Sciences	2019	2456-3307	YES

International Conference on Innovative Research in Engineering, Management and Sciences	2019	2456-3307	YES
International Conference on Innovative Research in Engineering, Management and Sciences	2019	2456-3307	YES
NA	2019	978-6202675079	YES
International Conference on Innovative Research in Engineering, Management and Sciences	2019	2456-3307	YES
International Conference on Innovative Research in Engineering, Management and Sciences	2019	2456-3307	YES
International Conference on Innovative Research in Engineering, Management and Sciences	2019	2456-3307	YES

International Conference on Innovative Research in Engineering, Management and Sciences	2019	2456-3307	YES
NA	2019	978-620-0-22209-1	YES
International Conference on Innovative Research in Engineering, Management and Sciences	2019	2456-3307	YES
ICICCT 2019 – System Reliability, Quality Control, Safety, Maintenance and Management.	2019	978-981-13-8460-8	YES
Advances in Intelligent Systems and Computing	2019	978-981-13-3392-7	YES
2019 IEEE International Conference on Intelligent Techniques in Control, Optimization and Signal Processing (INCOS)	2019	978-1-5386-9542-5	YES
International Conference on Innovative Research in Engineering, Management and Sciences	2019	2456-3307	YES

AIP Conference Proceedings	2019	Volume 2095, Issue 1 > 10.1063/1.5097537,2095, 030026 (2019); https://doi.org/10.1063/1.5097537	YES
Journal of Physics: Conference Series, Volume 1473, International Conference on Thermo-fluids and Energy Systems (ICTES2019)	2019	J. Phys.: Conf. Ser. 1473 012045	YES
International Conference on Innovative Research in Engineering, Management and Sciences	2019	2456-3307	YES
International Conference on Innovative Research in Engineering, Management and Sciences	2019	2456-3307	YES
International Conference on Innovative Research in Engineering, Management and Sciences	2019	2456-3307	YES
NA	2018	978-93-5299-361-1	YES

NA	2018	978-613--9-95107-9	YES
NA	2018	978-613-9-94548-1	YES
NA	2018	978-93-5351-173-9	YES
NA	2018	978-1-64587-752-3	YES
NA	2018	978-93-86176-58-5	YES
NA	2018	978-93-5351-969-8	YES
Advances in Intelligent Systems and Computing	2018	978-981-13-1707-1	YES
Advances in Intelligent Systems and Computing	2018	978-981-13-1707-1	YES
NA	2018	978-93-5426-438-2	YES
NA	2018	978-81-940490-8-1	YES

International Conference on Computer Networks and Communication Technologies	2018	978-981-10-8680-9	YES
International Conference on Computer Networks and Communication Technologies	2018	978-981-10-8680-9	YES
International Conference on Computer Networks and Communication Technologies	2018	978-981-10-8680-9	YES
International Conference on Computer Networks and Communication Technologies	2018	978-981-10-8680-9	YES
International Conference on New Horizons in Science Engineering Technology	2018	2456-3307	YES
International Conference on New Horizons in Science Engineering Technology	2018	2456-3307	YES
Management, Technology & Innovation in VUCA World- Role in Value Creation	2018	978-93-5351-668-0	YES

International Conference on New Horizons in Science Engineering Technology	2018	2456-3307	YES
NA	2018	978-93-5416-074-5	YES
Proceedings of the Second International Conference on Computing Methodologies and Communication (ICCMC 2018)	2018	:978-1-5386-3452-3	YES
IEEE Xplore Digital Library- 2017 International Conference on Intelligent Computing and Control Systems (ICICCS)	2018	978-1-5386-2745-7	YES
IEEE Xplore Digital LibraryInternational Conference on Intelligent Computing and Control Systems (ICICCS)	2018	978-1-5386-2745-7	YES
NA	2018	978-981-10-8680-9	YES

International Conference on New Horizons in Science Engineering Technology	2018	2456-3307	YES
2018 3rd IEEE International Conference on Recent Trends in Electronics, Information & Communication Technology (RTEICT)	2018	978-1-5386-2441-8	YES
NA	2018	978-93-5216-530-9	YES
NA	2018	978-93-5216-530-8	YES
NA	2018	978-81-265-2951-3	YES
NA	2018	978-613-9-57719-4	YES
AIP Conference Proceedings	2018	Volume 1957, Issue 1 > 10.1063/1.5034326,1957, 030002 (2018); https://doi.org/10.1063/1.5034326	YES
AIP Conference Proceedings	2018	Volume 1953, Issue 1 > 10.1063/1.5032828,1953, 080022 (2018); https://doi.org/10.1063/1.5032828	YES

AIP Conference Proceedings	2018	Volume 1953, Issue 1 > 10.1063/1.5032815, 1953, 080009 (2018); https://doi.org/10.1063/1.5032815	YES
Journal of Physics: Conference Series Volume 1000, National Conference on Mathematical Techniques and its Applications	2018	j. Phys.: Conf. Ser. 1000 012096	YES
Journal of Physics: Conference Series Volume 1000, National Conference on Mathematical Techniques and its Applications	2018	J. Phys.: Conf. Ser. 1000 012067	YES
Materials Today: Proceedings	2018	Volume 5, Issue 1, Part 3, 2018, Pages 2854-2859	YES
International Conference on Communication and Electronics Systems (ICCES)	2018	978-1-5090-5014-7	YES
International Conference on Advances in Electrical Technology for Green Energy (ICAETGT)	2018	978-1-5386-2139-4	YES

International Conference on Intelligent Computing and Control Systems (ICICCS)	2018	978-1-5386-3901-6	YES
International Conference on Intelligent Computing and Control Systems (ICICCS)	2018	978-1-5386-3901-6	YES
2017 International Conference on Intelligent Computing and Control Systems (ICICCS)	2018	978-1-5386-3901-6	YES
2017 International Conference on Intelligent Computing and Control Systems (ICICCS)	2018	978-1-5386-3901-6	YES
NA	2018	978-93-86638-91-5	YES
Recent Developments in Mathematical analysis and Computing : Proceedings of the National Conference on Mathematical Analysis and Computing (NCMAC 2018)	2018	978-0-7354-1825-7	YES
International Conference on New Horizons in Science Engineering Technology	2018	2456-3307	YES

International Conference on New Horizons in Science Engineering Technology	2018	2456-3307	YES
International Conference on New Horizons in Science Engineering Technology	2018	2456-3307	YES
2018 3rd IEEE International Conference on Recent Trends in Electronics, Information & Communication Technology (RTEICT)	2018	978-1-5386-2440-1	YES
International Conference on New Horizons in Science Engineering Technology	2018	2456-3307	YES
International Conference on New Horizons in Science Engineering Technology	2018	2456-3307	YES

NA	2017	978-981-10-6619-1	YES
NA	2017	978-93-5279-720-2	YES
NA	2017	978-93-86638-91-5	YES
NA	2017	978-93-80027-78-4	YES
NA	2017	978-620-2-02573-7	YES
NA	2017	978-93-86442-00-0	YES
NA	2017	978-93-84893-67-5	YES
International Conference on Advanced Materials and Applications	2017	2214-7853	YES
International Conference on Nano and Materials Science	2017	978-0-7354-1658-1	YES
International Conference on Condensed Matter and Applied Physics (ICC 2017)	2017	978-0-7354-1648-2	YES

14th International Conference on Science, Engineering and Technology	2017	1757-8981	YES
NA	2017	978-93-525-3464-7	YES
NA	2017	978-93-86532-72-5	YES
NA	2017	978-94-84291-51-2	YES
NA	2017	978-93-84893-61-3	YES
NEW INDIA- Blending Best Business Practices	2017	978-93-5288-096-6	YES
NA	2017	978-93-84893-56-3	YES
NA	2017	978-93-5288-096-6	YES
NA	2017	978-93-84893-56-9	YES
Anveshan-2017	2017	978-81-927555-8-8	YES
3rd IEEE International Conference on Recent Trends in Electronics, Information & Communication Technology (RTEICT)	2017	978-1-5386-2441-8	YES
NA	2017	978-81-927555-9-5	YES
2017 2nd International Conference on Computational Systems and Information Technology for Sustainable Solution (CSITSS)	2017	978-1-5386-2042-7	YES

2017 IEEE International Conference on Circuits and Systems (ICCS)	2017	978-1-5090-6480-9	YES
2017 International conference of Electronics, Communication and Aerospace Technology (ICECA)	2017	978-1-5090-5685-9	YES
NA	2017	978-981-10-3155-7	YES
Anveshan-2017	2017	978-81-927555-8-8	YES
NA	2017	978-93-5419-078-0	YES
Anveshan-2017	2017	978-81-927555-8-8	YES
Anveshan-2017	2017	978-81-927555-8-8	YES
Techorizon-2017	2017	978-93-84893-67-5	YES
Techorizon-2017	2017	978-93-84893-67-5	YES
NA	2017	978-93-84893-67-2	YES

IOP Conference Series: Materials Science and Engineering	2017	IOP Conf. Ser.: Mater. Sci. Eng. 263 062001	YES
AIP Conference Proceedings	2017	1832, 050035 (2017); https://doi.org/10.1063/1.4980268 , Volume 1832, Issue 1 > 10.1063/1.4980268	YES
Management, Technology & Innovation- Role in Value Creation for Emerging Economies	2017	978-93-5291-714-3	YES
NA	2017	978-93-5426-943-1	YES
NA	2017	978-93-84893-53-8	YES
INTERNATIONAL CONFERENCE ON NANOTECHNOLOGY (ICNANO-2016)	2017	Pages 11706-11712	YES
NEW INDIA- Blending Best Business Practices	2017	978-93-5288-096-6	YES
NA	2017	978-93-5419-946-2	YES
Techorizon-2017	2017	978-93-84893-67-5	YES

5th International Conference on Frontiers in Intelligent Computing: Theory and Applications	2017	978-981-10-3155-7	YES
NEW INDIA- Blending Best Business Practices	2017	978-93-5288-096-6	YES
NA	2017	4454565636	YES
NA	2017	978-93-84893-67-1	YES
NA	2017	978-93-84893-67-2	YES
2016 IEEE International Conference on Advances in Computer Applications (ICACA)	2016	978-1-5090-3770-4	YES
AIP Conference Proceedings	2016	2236, 040002 (2020); https://doi.org/10.1063/5.0006821	YES
Materials Today: Proceedings	2016	10.1016/j.dyepig.2015.12.014	YES
AIP Conference Proceedings	2016	https://doi.org/10.1139/cjcp-2016-0484	YES
NA	2016	978-81-92755-59-5	YES
NA	2016	978-93-5014-116-8	YES

IEEE International Conference on Recent Trends in Electronics, Information & Communication Technology	2016	978-1-5090-0775-2	YES
International Conference on Circuit, Power and Computing Technologies (ICCPCT)	2016	978-1-5090-1278-7	YES
International Conference on Circuit, Power and Computing Technologies (ICCPCT)	2016	978-1-5090-1278-7	YES
NA	2016	978-93-84007-48-5	YES
International conference on materials research and applications	2016	2214-7853	YES
International Conference on Nanotechnology	2016	2214-7853	YES
NA	2016	978-93-84893-57-6	YES
NA	2016	978-93-84893-58-3	YES
NA	2016	978-93-84893-59-0	YES
NA	2016	978-93-84893-60-6	YES

NA	2016	978-93-84893-47-7	YES
NA	2016	978-93-45506-38-3	YES
NA	2016	978-93-83506-48-4	YES
NA	2016	978-81-924031-6-8	YES
NA	2016	978-81-92755-56-4	YES
International Conference on Circuit, Power and Computing Technologies (ICCPCT)	2016	978-1-5090-1278-7	YES
NA	2016	938608434-1	YES
NA	2016	938608434-2	YES
NA	2016	978-93-84893-55-2	YES
NA	2016	978-81-933409-2-9	YES
NA	2016	978-93-84893-42-2	YES
NA	2016	978-93-84893-50-7	YES
NA	2016	978-93-83922-24-6	YES
NA	2016	978-93-84893-69-9	YES
NA	2016	978-93-84893-43-9	YES
NA	2016	987-93-84893-44-6	YES
NA	2016	978-93-84893-45-3	YES
NA	2016	978-93-84893-46-0	YES
NA	2016	978-93-84893-48-4	YES
NA	2016	978-93-84893-49-1	YES
NA	2016	978-93-84893-50-7	YES
NA	2016	978-93-84893-51-4	YES
NA	2016	978-93-84893-52-1	YES
NA	2016	978-93-84893-54-5	YES
NA	2015	978-93-83506-48-4	YES

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Scholars Press

New Horizon College of Engineering

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