

3.3.2 Number of books and chapters in edited volumes/books published and papers published in national/ international conference proceedings per teacher during last five year

Sl. No.	Name of the teacher	Title of the book/chapters published	Title of the paper	Title of the proceedings of the conference	Name of the conference	National / International	Calendar Year of publication	ISBN number of the proceeding	Affiliating Institute at the time of publication	Name of the publisher	Web-link
2022-23											
1	Dr. Girija Prasad Sahoo		B2LIVE, a label-free 1D-NMR method to quantify the binding of amphitropic peptides or proteins to membrane vesicles	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	National	2022	ISSN: 2319-6564	Capital Engineering College	International Journal of Engineering Sciences Paradigms and Researches	https://www.ijesonline.com/2022_A.pdf
2	Dr. Sunita Bal		The effect of weathering environments on micro plastic chemical identification with Raman and IR spectroscopy. Part I. polyethylene and polypropylene	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	National	2022	ISSN: 2319-6564	Capital Engineering College	International Journal of Engineering Sciences Paradigms and Researches	https://www.ijesonline.com/2022_A.pdf
3	Dr. Amit Kumar Jana		A comparative study of different docking methodologies to assess the protein–ligand interaction for the E. coli MurB enzyme	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	National	2022	ISSN: 2319-6564	Capital Engineering College	International Journal of Engineering Sciences Paradigms and Researches	https://www.ijesonline.com/2022_A.pdf
4	Dr. Sagarika Pasayat		Fluorescence based studies on the interaction and characterization of surface-active ionic liquids with polarity sensitive intermolecular charge transfer probe	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	National	2022	ISSN: 2319-6564	Capital Engineering College	International Journal of Engineering Sciences Paradigms and Researches	https://www.ijesonline.com/2022_A.pdf
5	Dr. Priyabrata Mohapatra		Evaluation of the effect of soaked false yam (Icacina oliviformis) tuber meal on the hematological indices and Serum biochemistry of rabbits	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	National	2022	ISSN: 2319-6564	Capital Engineering College	International Journal of Engineering Sciences Paradigms and Researches	https://www.ijesonline.com/2022_A.pdf
6	Dr. Ramesh Chandra		An empirical analysis on Indian stock marketVolatility during the pandemic	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	National	2022	ISSN: 2319-6564	Capital Engineering College	International Journal of Engineering Sciences Paradigms and Researches	https://www.ijesonline.com/2022_A.pdf
7	Dr. Mousumi Parida		ARIMA Model in Forecasting Stock Returns – A Study With Reference To BSE Sensex	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	National	2022	ISSN: 2319-6564	Capital Engineering College	International Journal of Engineering Sciences Paradigms and Researches	https://www.ijesonline.com/2022_A.pdf
8	Dr. Tanmaya Kumar Pradhan		Competitive constructs of ERP implementation Across selected manufacturing sectors	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	National	2022	ISSN: 2319-6564	Capital Engineering College	International Journal of Engineering Sciences Paradigms and Researches	https://www.ijesonline.com/2022_A.pdf
9	Dr. Jyotirmaya Satapathy		Consumer buying behavior in automobile sector and how it will get impact after covid-19	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	National	2022	ISSN: 2319-6564	Capital Engineering College	International Journal of Engineering Sciences Paradigms and Researches	https://www.ijesonline.com/2022_A.pdf
10	Dr. Bairagi Patra		Recycling of directional determinants by English and Iranian academics	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	National	2022	ISSN: 2319-6564	Capital Engineering College	International Journal of Engineering Sciences Paradigms and Researches	https://www.ijesonline.com/2022_A.pdf
11	Ajit Kumar Satapathy		On saying "enough": Decolonizing subjectivities inEnglish Language learning	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	National	2022	ISSN: 2319-6564	Capital Engineering College	International Journal of Engineering Sciences Paradigms and Researches	https://www.ijesonline.com/2022_A.pdf
12	Dr. Rama Chandra Dash		Modeling temperature-dependent dynamics of single and Mixed infections in a plant virus	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	National	2022	ISSN: 2319-6564	Capital Engineering College	International Journal of Engineering Sciences Paradigms and Researches	https://www.ijesonline.com/2022_A.pdf
13	Dr. Sandhya Mishra		Inverse two-phase nonlinear Stefan and Cauchy-Stefan problems: Phase-wise approach	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	National	2022	ISSN: 2319-6564	Capital Engineering College	International Journal of Engineering Sciences Paradigms and Researches	https://www.ijesonline.com/2022_A.pdf
14	Dr. Chetan Kumar Sharma		A new variable shape parameter strategy for RBF approximation using neural networks	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	National	2022	ISSN: 2319-6564	Capital Engineering College	International Journal of Engineering Sciences Paradigms and Researches	https://www.ijesonline.com/2022_A.pdf
15	Prakash Kumar Shukla		Accurate and fast computations with Green matrices	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	National	2022	ISSN: 2319-6564	Capital Engineering College	International Journal of Engineering Sciences Paradigms and Researches	https://www.ijesonline.com/2022_A.pdf
16	Dr. Paramananda Jena		Emergent equilibrium phenomena in active and passive matter: a unifying theory	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	National	2022	ISSN: 2319-6564	Capital Engineering College	International Journal of Engineering Sciences Paradigms and Researches	https://www.ijesonline.com/2022_A.pdf

17	Bikram Kumar Sahu	Semiconductor catalytic activity in the presence of electric fields	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	National	2022	ISSN: 2319-6564	Capital Engineering College	International Journal of Engineering Sciences Paradigms and Researches	https://www.ijesonline.com/2022_A.pdf
18	Dr. Harish Chand Giri	A Case Study on Reducing Traffic Congestion- Proposals to Improve Current Conditions	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	National	2022	ISSN: 2319-6564	Capital Engineering College	International Journal of Engineering Sciences Paradigms and Researches	https://www.ijesonline.com/2022_A.pdf
19	Dr. Jyotikusum Acharya	A Green Way of Producing High Strength Concrete Utilizing Recycled Concrete	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	National	2022	ISSN: 2319-6564	Capital Engineering College	International Journal of Engineering Sciences Paradigms and Researches	https://www.ijesonline.com/2022_A.pdf
20	Narayan Tiadi	A Review of Advances in Peat Soil Stabilization Technology: Exploring the Potential of Palm Oil Fuel Ash Geo polymer as a Soil Stabilizer Material	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	National	2022	ISSN: 2319-6564	Capital Engineering College	International Journal of Engineering Sciences Paradigms and Researches	https://www.ijesonline.com/2022_A.pdf
21	Anikita Jena	Cold-formed Steel-Concrete Composite Beams with Back-to-Back Channel Sections in Bending	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	National	2022	ISSN: 2319-6564	Capital Engineering College	International Journal of Engineering Sciences Paradigms and Researches	https://www.ijesonline.com/2022_A.pdf
22	Dr. Dhaneswar Parida	Setting up software engineers for Robot System Development	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	National	2022	ISSN: 2319-6564	Capital Engineering College	International Journal of Engineering Sciences Paradigms and Researches	https://www.ijesonline.com/2022_A.pdf
23	Dr. Subhendu Kumar Pani	Software Engineering Courses: Project-Sized Scaffolding	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	National	2022	ISSN: 2319-6564	Capital Engineering College	International Journal of Engineering Sciences Paradigms and Researches	https://www.ijesonline.com/2022_A.pdf
24	Dr. Sachi Nandan Mohanty	AEPUS: an instrument for the Automated Extraction of Petition angles in Low Signal-to-Noise Ratio Ultrasound Images for Plane Wave Imaging	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	National	2022	ISSN: 2319-6564	Capital Engineering College	International Journal of Engineering Sciences Paradigms and Researches	https://www.ijesonline.com/2022_A.pdf
25	Dr. Aurobindo Kar	A Framework of machine learning for les closure terms	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	National	2022	ISSN: 2319-6564	Capital Engineering College	International Journal of Engineering Sciences Paradigms and Researches	https://www.ijesonline.com/2022_A.pdf
26	Dr. Ibanananda Mishra	High-Efficiency Network Security for Automotive Ethernet with Encryption and Authentication	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	National	2022	ISSN: 2319-6564	Capital Engineering College	International Journal of Engineering Sciences Paradigms and Researches	https://www.ijesonline.com/2022_A.pdf
27	Dr. Chinmaya Ranjan Pattnaik	Software Architectures for Cloud Computing Systems With Mobile Apps	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	National	2022	ISSN: 2319-6564	Capital Engineering College	International Journal of Engineering Sciences Paradigms and Researches	https://www.ijesonline.com/2022_A.pdf
28	Dr. Tanmaya Kumar Pattnaik	Automated Code Generation Using the Domain Model and Use Cases	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	National	2022	ISSN: 2319-6564	Capital Engineering College	International Journal of Engineering Sciences Paradigms and Researches	https://www.ijesonline.com/2022_A.pdf
29	Sachin Kumar Patra	A Big Data Platform for Real-Time Video Surveillance	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	National	2022	ISSN: 2319-6564	Capital Engineering College	International Journal of Engineering Sciences Paradigms and Researches	https://www.ijesonline.com/2022_A.pdf
30	Pinaki Bhusan Nayak	Consensus Proof-of-Miner-Clustering-Authentication Block chain Technique for IoT Networks	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	National	2022	ISSN: 2319-6564	Capital Engineering College	International Journal of Engineering Sciences Paradigms and Researches	https://www.ijesonline.com/2022_A.pdf
31	Bhabani Sankar Panda	Effective Medium Access Control Mechanism for Internet of Things Sensor Networks Using Backoff Priority	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	National	2022	ISSN: 2319-6564	Capital Engineering College	International Journal of Engineering Sciences Paradigms and Researches	https://www.ijesonline.com/2022_A.pdf
32	Dr. Jyoti Prasad Patra	Analysis of DC Corona Audible Noise Using Schlieren Optical Measurement and Numerical Reconstruction Method	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	National	2022	ISSN: 2319-6564	Capital Engineering College	International Journal of Engineering Sciences Paradigms and Researches	https://www.ijesonline.com/2022_A.pdf
33	Dr. Dhanurjaya Mahar	Mitigating the Impact of Corona Discharge in Ultra High Voltage Systems through a Novel Mechanism Utilizing Dielectric Oil	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	National	2022	ISSN: 2319-6564	Capital Engineering College	International Journal of Engineering Sciences Paradigms and Researches	https://www.ijesonline.com/2022_A.pdf

34	Dr. Jagadish Chandra Pati	In-Depth Study of the Corona Discharge Breakdown Thresholds in Groove Gap Waveguides and Enhancement Strategies for Inductive Band pass Filters	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	National	2022	ISSN: 2319-6564	Capital Engineering College	International Journal of Engineering Sciences Paradigms and Researches	https://www.ijesonline.com/2022_A.pdf
35	Dr. Ajaya Kumar Swain	Comprehending the Electro-Rheological Characteristics of Ester Fluid Incorporating Nano Silica and Surfactants, along with Deep Learning-Predicted ECT	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	National	2022	ISSN: 2319-6564	Capital Engineering College	International Journal of Engineering Sciences Paradigms and Researches	https://www.ijesonline.com/2022_A.pdf
36	Dr. Satyajit Mohanty	Detection of Partial Discharges in Pressboards Submerged in Mineral Insulation Oil Utilizing Quantum Well Hall Effect Magnetic Field Sensors	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	National	2022	ISSN: 2319-6564	Capital Engineering College	International Journal of Engineering Sciences Paradigms and Researches	https://www.ijesonline.com/2022_A.pdf
37	Dr. Jyoti Prasad Patra	Selecting and economically ranking an isolated renewable-based combined heat and power (CHP) micro grid in a cold climate: A case study focusing on a rural healthcare cen	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	National	2022	ISSN: 2319-6564	Capital Engineering College	International Journal of Engineering Sciences Paradigms and Researches	https://www.ijesonline.com/2022_A.pdf
38	Dr. Arul Kumar P	Boosting the Efficiency of Agricultural Supply Chains through the Implementation of Solar Tunnel Dryers.	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	National	2022	ISSN: 2319-6564	Capital Engineering College	International Journal of Engineering Sciences Paradigms and Researches	https://www.ijesonline.com/2022_A.pdf
39	Dr. Bidyut Ranjan Das	Examining Transient Overvoltage in Photovoltaic Systems Considering the Frequency-Dependent Nature of Grounding Systems.	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	National	2022	ISSN: 2319-6564	Capital Engineering College	International Journal of Engineering Sciences Paradigms and Researches	https://www.ijesonline.com/2022_A.pdf
40	Tushar Kanta Satapathy	Trinary Sequence DC Input employed in an Asymmetrical Single Phase Nine Level Reduced Switch Inverter for Renewable Energy Systems, particularly suitable for photovoltaic applications."	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	National	2022	ISSN: 2319-6564	Capital Engineering College	International Journal of Engineering Sciences Paradigms and Researches	https://www.ijesonline.com/2022_A.pdf
41	Manoj Kumar Patnaik	Assessment of the Reliability of Solar Power Plants Utilizing Parabolic Trough Reflectors	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	National	2022	ISSN: 2319-6564	Capital Engineering College	International Journal of Engineering Sciences Paradigms and Researches	https://www.ijesonline.com/2022_A.pdf
42	Ajaya Kumar Nahak	Communication-Less Receiver-Side Thunderous Recurrence Tuning for Attractively Coupled Remote Control Exchange Frameworks	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	National	2022	ISSN: 2319-6564	Capital Engineering College	International Journal of Engineering Sciences Paradigms and Researches	https://www.ijesonline.com/2022_A.pdf
43	Dr. Sudhansu Sekahar Khuntia	PIVI Computer Overview Promotion of E- Learning	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	National	2022	ISSN: 2319-6564	Capital Engineering College	International Journal of Engineering Sciences Paradigms and Researches	https://www.ijesonline.com/2022_A.pdf
44	Dr. Sangate Pavan Kumar	Security and Privacy Aspects of cloud computing: An intelligent university case study	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	National	2022	ISSN: 2319-6564	Capital Engineering College	International Journal of Engineering Sciences Paradigms and Researches	https://www.ijesonline.com/2022_A.pdf
45	Dr. Lokanath Sarangi	Choosing Cloud Computing Software for Virtual Network lab Supporting Operating Systems of Course	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	National	2022	ISSN: 2319-6564	Capital Engineering College	International Journal of Engineering Sciences Paradigms and Researches	https://www.ijesonline.com/2022_A.pdf
46	Dr. Srinivas Mantha	Analysis of Production Critical Factors by Application of Cloud Computing Service	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	National	2022	ISSN: 2319-6564	Capital Engineering College	International Journal of Engineering Sciences Paradigms and Researches	https://www.ijesonline.com/2022_A.pdf
47	Dr. Sanjay Kumar Padhi	Visual Control Software Design for Micro- Drive Error Correction in an Electromechanical System.	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	National	2022	ISSN: 2319-6564	Capital Engineering College	International Journal of Engineering Sciences Paradigms and Researches	https://www.ijesonline.com/2022_A.pdf
48	Dr. Rakesh Muthkuru	Software Requirements Engineering Training: Problem Questions	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	National	2022	ISSN: 2319-6564	Capital Engineering College	International Journal of Engineering Sciences Paradigms and Researches	https://www.ijesonline.com/2022_A.pdf
49	Dr. Kommu Naveen	Let's look at Predictive Power Advance Software Failure Partition Models- Experimental Studies Using Combing meters	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	National	2022	ISSN: 2319-6564	Capital Engineering College	International Journal of Engineering Sciences Paradigms and Researches	https://www.ijesonline.com/2022_A.pdf

50	Dr. Bright Anand D	Zero- Edge-of Trust Computing Environment; Block chain- Based Practical Formula	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	National	2022	ISSN: 2319-6564	Capital Engineering College	International Journal of Engineering Sciences Paradigms and Researches	https://www.ijesonline.com/2022_A.pdf
51	Dr. Mantravadi Lalitha Mahalakshmi	Analysis of UART Communication Protocol	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	National	2022	ISSN: 2319-6564	Capital Engineering College	International Journal of Engineering Sciences Paradigms and Researches	https://www.ijesonline.com/2022_A.pdf
52	Dr. Nabnit Panigrahi	Cage basic topology optimization considering thermo-mechanical coupling	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	National	2022	ISSN: 2319-6564	Capital Engineering College	International Journal of Engineering Sciences Paradigms and Researches	https://www.ijesonline.com/2022_A.pdf
53	Dr. Dillip Kumar Biswal	Energy flow analysis was used to design the low impact separation mechanism and point-type high load connection	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	National	2022	ISSN: 2319-6564	Capital Engineering College	International Journal of Engineering Sciences Paradigms and Researches	https://www.ijesonline.com/2022_A.pdf
54	Dr. Ritanjali Sethy	Research on powder metallurgy brake pads' wear and friction characteristics is progressing	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	National	2022	ISSN: 2319-6564	Capital Engineering College	International Journal of Engineering Sciences Paradigms and Researches	https://www.ijesonline.com/2022_A.pdf
55	Dr. Atul	Fabrication of Hacksaw Using Solar power	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	National	2022	ISSN: 2319-6564	Capital Engineering College	International Journal of Engineering Sciences Paradigms and Researches	https://www.ijesonline.com/2022_A.pdf
56	Dr. Soma Dalbehera	Kinematic synthesis of the three-position static balancing mechanism for an input torque	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	National	2022	ISSN: 2319-6564	Capital Engineering College	International Journal of Engineering Sciences Paradigms and Researches	https://www.ijesonline.com/2022_A.pdf
57	Dr. Bhabani Prasanna Pattanaik	Optimizing the acceleration of the trolley system for constant slewing in tower cranes	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	National	2022	ISSN: 2319-6564	Capital Engineering College	International Journal of Engineering Sciences Paradigms and Researches	https://www.ijesonline.com/2022_A.pdf
58	Dr. P. Palupandian	Using quick heating to regulate the CNC lathe's thermal displacement	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	National	2022	ISSN: 2319-6564	Capital Engineering College	International Journal of Engineering Sciences Paradigms and Researches	https://www.ijesonline.com/2022_A.pdf
59	Debasish Panda	Investigating the Effects of Irregular Degradation in Recycled Polymer materials from the selected properties of the extrusion process	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	National	2022	ISSN: 2319-6564	Capital Engineering College	International Journal of Engineering Sciences Paradigms and Researches	https://www.ijesonline.com/2022_A.pdf
60	Dinesh Kumar Bal	Fast stereoscopic PIV studying the statistics axial properties limited turbulent current flow in the pipe behind the axial fan	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	National	2022	ISSN: 2319-6564	Capital Engineering College	International Journal of Engineering Sciences Paradigms and Researches	https://www.ijesonline.com/2022_A.pdf
61	Dr. Bijay Bhujabal	A study on employee welfare: A review	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	National	2022	ISSN: 2319-6564	Capital Engineering College	International Journal of Engineering Sciences Paradigms and Researches	https://www.ijesonline.com/2022_A.pdf
62	Dr. Sitanath Raiguru	A study on student's satisfaction towards online learning application with special reference to Coimbatore city	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	National	2022	ISSN: 2319-6564	Capital Engineering College	International Journal of Engineering Sciences Paradigms and Researches	https://www.ijesonline.com/2022_A.pdf
63	Dr. Santanu kumar Das	Marketing strategies for developing tourism sector in Bihar: New initiatives, new hopes	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	National	2022	ISSN: 2319-6564	Capital Engineering College	International Journal of Engineering Sciences Paradigms and Researches	https://www.ijesonline.com/2022_A.pdf
64	Kumar Srinivas Rao	Awareness about institutional support to atmanirbar handicrafts sector – A study of bidriware industry	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	National	2022	ISSN: 2319-6564	Capital Engineering College	International Journal of Engineering Sciences Paradigms and Researches	https://www.ijesonline.com/2022_A.pdf
65	Avinash Panda	Role of derivatives in financial risk management: Indian context	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	National	2022	ISSN: 2319-6564	Capital Engineering College	International Journal of Engineering Sciences Paradigms and Researches	https://www.ijesonline.com/2022_A.pdf
66	Truptimayee Das	A Study on E- commerce at Amazon v/s Flipkart	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	National	2022	ISSN: 2319-6564	Capital Engineering College	International Journal of Engineering Sciences Paradigms and Researches	https://www.ijesonline.com/2022_A.pdf

67	Dr. Bijoy Kumar Satapathy		Vapor-liquid equilibrium of acid gases with imidazolium-based ionic liquids using the UMR-PRU model	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	National	2022	ISSN: 2319-6564	Capital Engineering College	International Journal of Engineering Sciences Paradigms and Researches	https://www.ijesonline.com/2022_A.pdf
68	Dr. Sri Kanta Ku Mohapatra		Realization of semi-computable simplifications using computational dynamic systems	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	A National Conference on "Futuristic Trends in Science, Technology & Engineering"	National	2022	ISSN: 2319-6564	Capital Engineering College	International Journal of Engineering Sciences Paradigms and Researches	https://www.ijesonline.com/2022_A.pdf
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111	Dr. Kommu Naveen	Improved Microprocessor based Smart System For Home Appliances	A National Conference on "Innovations through Science & Technology and their Application"	A National Conference on "Innovations through Science & Technology and their Application"	National	2020	ISSN: 2231-5268	Roland Institute of Technology	International Journal of Computer Science & Management Studies	http://www.ijcsms.com/Conferences/IJCSMS_NCISTA_2020.pdf
112	Dr. Bright Anand D	Network Penetration security Survey a Recognition System based on machine learning	A National Conference on "Innovations through Science & Technology and their Application"	A National Conference on "Innovations through Science & Technology and their Application"	National	2020	ISSN: 2231-5268	Roland Institute of Technology	International Journal of Computer Science & Management Studies	http://www.ijcsms.com/Conferences/IJCSMS_NCISTA_2020.pdf
113	Dr. Mantravadi Lalitha Mahalakshmi	Clustering under – Sampling data for improving The performance of intrusion Detection System	A National Conference on "Innovations through Science & Technology and their Application"	A National Conference on "Innovations through Science & Technology and their Application"	National	2020	ISSN: 2231-5268	Roland Institute of Technology	International Journal of Computer Science & Management Studies	http://www.ijcsms.com/Conferences/IJCSMS_NCISTA_2020.pdf
114	Dr. Nabnit Panigrahi	An overview of how fretting fatigue behavior is affected by Cyclic Contact Loading	A National Conference on "Innovations through Science & Technology and their Application"	A National Conference on "Innovations through Science & Technology and their Application"	National	2020	ISSN: 2231-5268	Roland Institute of Technology	International Journal of Computer Science & Management Studies	http://www.ijcsms.com/Conferences/IJCSMS_NCISTA_2020.pdf
115	Dr. Dillip Kumar Biswal	Utilizing a tunnel boring equipment with a high-pressure Water jet to crush rock	A National Conference on "Innovations through Science & Technology and their Application"	A National Conference on "Innovations through Science & Technology and their Application"	National	2020	ISSN: 2231-5268	Roland Institute of Technology	International Journal of Computer Science & Management Studies	http://www.ijcsms.com/Conferences/IJCSMS_NCISTA_2020.pdf
116	Dr. Ritanjali Sethy	Using fuzzy theory and dynamic equations, an energy control system for a parallel hybrid power system is developed	A National Conference on "Innovations through Science & Technology and their Application"	A National Conference on "Innovations through Science & Technology and their Application"	National	2020	ISSN: 2231-5268	Roland Institute of Technology	International Journal of Computer Science & Management Studies	http://www.ijcsms.com/Conferences/IJCSMS_NCISTA_2020.pdf
117	Dr. Atul	Analysis and testing of HMT stationary shift control with the impact of oil bulk modulus taken into account	A National Conference on "Innovations through Science & Technology and their Application"	A National Conference on "Innovations through Science & Technology and their Application"	National	2020	ISSN: 2231-5268	Roland Institute of Technology	International Journal of Computer Science & Management Studies	http://www.ijcsms.com/Conferences/IJCSMS_NCISTA_2020.pdf
118	Dr. Soma Dalbehera	Modifiable pseudo-rigid body model for generalized cross-spring pivots under coupled loads	A National Conference on "Innovations through Science & Technology and their Application"	A National Conference on "Innovations through Science & Technology and their Application"	National	2020	ISSN: 2231-5268	Roland Institute of Technology	International Journal of Computer Science & Management Studies	http://www.ijcsms.com/Conferences/IJCSMS_NCISTA_2020.pdf
119	Dr. Bhabani Prasanna Pattanaik	Assessment of the collaborative robot UR5's unidirectional posture accuracy and repeatability	A National Conference on "Innovations through Science & Technology and their Application"	A National Conference on "Innovations through Science & Technology and their Application"	National	2020	ISSN: 2231-5268	Roland Institute of Technology	International Journal of Computer Science & Management Studies	http://www.ijcsms.com/Conferences/IJCSMS_NCISTA_2020.pdf
120	Dr. P. Palupandian	Enhancement of bellows noise reduction efficiency using multilayer perforated panels	A National Conference on "Innovations through Science & Technology and their Application"	A National Conference on "Innovations through Science & Technology and their Application"	National	2020	ISSN: 2231-5268	Roland Institute of Technology	International Journal of Computer Science & Management Studies	http://www.ijcsms.com/Conferences/IJCSMS_NCISTA_2020.pdf
121	Debasish Panda	The use of a step-by-step design approach based on numerical simulations to a multi-stage multiphase pump	A National Conference on "Innovations through Science & Technology and their Application"	A National Conference on "Innovations through Science & Technology and their Application"	National	2020	ISSN: 2231-5268	Roland Institute of Technology	International Journal of Computer Science & Management Studies	http://www.ijcsms.com/Conferences/IJCSMS_NCISTA_2020.pdf
122	Dinesh Kumar Bal	Program creation for low pressure water jet cleaning patterns and performance assessment	A National Conference on "Innovations through Science & Technology and their Application"	A National Conference on "Innovations through Science & Technology and their Application"	National	2020	ISSN: 2231-5268	Roland Institute of Technology	International Journal of Computer Science & Management Studies	http://www.ijcsms.com/Conferences/IJCSMS_NCISTA_2020.pdf
123	Dr. Bijay Bhujabal	Training and Development	A National Conference on "Innovations through Science & Technology and their Application"	A National Conference on "Innovations through Science & Technology and their Application"	National	2020	ISSN: 2231-5268	Roland Institute of Technology	International Journal of Computer Science & Management Studies	http://www.ijcsms.com/Conferences/IJCSMS_NCISTA_2020.pdf

124	Dr. SitanathRaiguru		A Work-Life Balance: Prospects and Retrospect	A National Conference on "Innovations through Science & Technology and their Application"	A National Conference on "Innovations through Science & Technology and their Application"	National	2020	ISSN: 2231-5268	Roland Institute of Technology	International Journal of Computer Science & Management Studies	http://www.ijcsms.com/Conferences/IJCSMS_NCISTA_2020.pdf
2019-20											
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3	Dr. Amit Kumar Jana		Synthesis and Glycan-Protein Interaction Studies of Se-Sialosides by 77Se NMR	A National Conference on "Recent Trends of Science and its Application in Engineering"	A National Conference on "Recent Trends of Science and its Application in Engineering"	National	2019	ISSN: 2347-601X	Gandhi Academy of Technology and Engineering	International Journal of Engineering, Management, Humanities & Social Sciences Paradigms	https://www.ijemhs.com/2019_A.pdf
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11	Ajit Kumar Satapathy		Linguistic and ethnic media stereotypes in everyday talk: Humor and identity construction among friends	A National Conference on "Recent Trends of Science and its Application in Engineering"	A National Conference on "Recent Trends of Science and its Application in Engineering"	National	2019	ISSN: 2347-601X	Gandhi Academy of Technology and Engineering	International Journal of Engineering, Management, Humanities & Social Sciences Paradigms	https://www.ijemhs.com/2019_A.pdf
12	Dr. Rama Chandra Dash		A general mathematical model for two-parameter generating machining of involutes cylindrical gears	A National Conference on "Recent Trends of Science and its Application in Engineering"	A National Conference on "Recent Trends of Science and its Application in Engineering"	National	2019	ISSN: 2347-601X	Gandhi Academy of Technology and Engineering	International Journal of Engineering, Management, Humanities & Social Sciences Paradigms	https://www.ijemhs.com/2019_A.pdf
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18	Dr. Harish Chand Giri	Effectiveness of Connections Type on Vibration Response of Steel Beam	A National Conference on "Recent Trends of Science and its Application in Engineering"	A National Conference on "Recent Trends of Science and its Application in Engineering"	National	2019	ISSN: 2347-601X	Gandhi Academy of Technology and Engineering	International Journal of Engineering, Management, Humanities & Social Sciences Paradigms	https://www.ijemhs.com/2019_A.pdf
19	Dr. Iyotikusum Acharya	Experimental and Numerical Investigations of Composite Concrete-Steel Plate Shear Walls Subjected to Axial Load	A National Conference on "Recent Trends of Science and its Application in Engineering"	A National Conference on "Recent Trends of Science and its Application in Engineering"	National	2019	ISSN: 2347-601X	Gandhi Academy of Technology and Engineering	International Journal of Engineering, Management, Humanities & Social Sciences Paradigms	https://www.ijemhs.com/2019_A.pdf
20	Narayan Tiadi	Footing Soil Pressure from Biaxial Loading	A National Conference on "Recent Trends of Science and its Application in Engineering"	A National Conference on "Recent Trends of Science and its Application in Engineering"	National	2019	ISSN: 2347-601X	Gandhi Academy of Technology and Engineering	International Journal of Engineering, Management, Humanities & Social Sciences Paradigms	https://www.ijemhs.com/2019_A.pdf
21	Anikita Jena	Investigated of Desalination of Saline Waters by Using Dunaliella Salina Algae and its Effect on Water Ions	A National Conference on "Recent Trends of Science and its Application in Engineering"	A National Conference on "Recent Trends of Science and its Application in Engineering"	National	2019	ISSN: 2347-601X	Gandhi Academy of Technology and Engineering	International Journal of Engineering, Management, Humanities & Social Sciences Paradigms	https://www.ijemhs.com/2019_A.pdf
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23	Dr. Subhendu Kumar Pani	Application of project management software in medium and large project-based enterprises: an empirical investigation in Poland	A National Conference on "Recent Trends of Science and its Application in Engineering"	A National Conference on "Recent Trends of Science and its Application in Engineering"	National	2019	ISSN: 2347-601X	Gandhi Academy of Technology and Engineering	International Journal of Engineering, Management, Humanities & Social Sciences Paradigms	https://www.ijemhs.com/2019_A.pdf
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25	Dr. Aurobindo Kar	An outline of the NFAIS Conference: Artificial insights: Finding its put in investigate, revelation, and insightful distributing	A National Conference on "Recent Trends of Science and its Application in Engineering"	A National Conference on "Recent Trends of Science and its Application in Engineering"	National	2019	ISSN: 2347-601X	Gandhi Academy of Technology and Engineering	International Journal of Engineering, Management, Humanities & Social Sciences Paradigms	https://www.ijemhs.com/2019_A.pdf
26	Dr. Jibananda Mishra	Architectural learning in digital era computing applications: between academia and practice	A National Conference on "Recent Trends of Science and its Application in Engineering"	A National Conference on "Recent Trends of Science and its Application in Engineering"	National	2019	ISSN: 2347-601X	Gandhi Academy of Technology and Engineering	International Journal of Engineering, Management, Humanities & Social Sciences Paradigms	https://www.ijemhs.com/2019_A.pdf
27	Dr. Chinmaya Ranjan	A New Architecture for the Cognitive Internet of Things and Big Data	A National Conference on "Recent Trends of Science and its Application in Engineering"	A National Conference on "Recent Trends of Science and its Application in Engineering"	National	2019	ISSN: 2347-601X	Gandhi Academy of Technology and Engineering	International Journal of Engineering, Management, Humanities & Social Sciences Paradigms	https://www.ijemhs.com/2019_A.pdf

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30	Pinaki Bhusan Nayak		Weighted random algorithms for efficient load balancing in distributed computing environments	A National Conference on "Recent Trends of Science and its Application in Engineering"	A National Conference on "Recent Trends of Science and its Application in Engineering"	National	2019	ISSN: 2347-601X	Gandhi Academy of Technology and Engineering	International Journal of Engineering, Management, Humanities & Social Sciences Paradigms	https://www.ijemhs.com/2019_A.pdf
31	Bhabani Sankar Panda		Testing and Evaluation System for Cloud Computing Information Security Products	A National Conference on "Recent Trends of Science and its Application in Engineering"	A National Conference on "Recent Trends of Science and its Application in Engineering"	National	2019	ISSN: 2347-601X	Gandhi Academy of Technology and Engineering	International Journal of Engineering, Management, Humanities & Social Sciences Paradigms	https://www.ijemhs.com/2019_A.pdf
32	Dr. Jyoti Prasad Patra		Analysis and Evaluation of Low-Pressure Circuit Operations in Heat Recovery Steam Generators	A National Conference on "Recent Trends of Science and its Application in Engineering"	A National Conference on "Recent Trends of Science and its Application in Engineering"	National	2019	ISSN: 2347-601X	Gandhi Academy of Technology and Engineering	International Journal of Engineering, Management, Humanities & Social Sciences Paradigms	https://www.ijemhs.com/2019_A.pdf
33	Dr. Dhanurjaya Mahar		Development and Evaluation of Superconducting Synchronous Generators for Wave Energy Conversion	A National Conference on "Recent Trends of Science and its Application in Engineering"	A National Conference on "Recent Trends of Science and its Application in Engineering"	National	2019	ISSN: 2347-601X	Gandhi Academy of Technology and Engineering	International Journal of Engineering, Management, Humanities & Social Sciences Paradigms	https://www.ijemhs.com/2019_A.pdf
34	Dr. Jagadish Chandra Pati		Short Circuit Analysis at the Self-Excited Synchronous Generator Outlet	A National Conference on "Recent Trends of Science and its Application in Engineering"	A National Conference on "Recent Trends of Science and its Application in Engineering"	National	2019	ISSN: 2347-601X	Gandhi Academy of Technology and Engineering	International Journal of Engineering, Management, Humanities & Social Sciences Paradigms	https://www.ijemhs.com/2019_A.pdf
35	Dr. Ajaya Kumar Swain		Computational Framework for Investigating Heat Transfer in High-Pressure Heat Recovery Steam Generators	A National Conference on "Recent Trends of Science and its Application in Engineering"	A National Conference on "Recent Trends of Science and its Application in Engineering"	National	2019	ISSN: 2347-601X	Gandhi Academy of Technology and Engineering	International Journal of Engineering, Management, Humanities & Social Sciences Paradigms	https://www.ijemhs.com/2019_A.pdf
36	Dr. Satyajit Mohanty		Electricity and Energy performance development of a solar pushed tri generation system using particle swarm optimization set of rules	A National Conference on "Recent Trends of Science and its Application in Engineering"	A National Conference on "Recent Trends of Science and its Application in Engineering"	National	2019	ISSN: 2347-601X	Gandhi Academy of Technology and Engineering	International Journal of Engineering, Management, Humanities & Social Sciences Paradigms	https://www.ijemhs.com/2019_A.pdf
37	Dr. Jyoti Prasad Patra		Lithium-ion Battery market analysis for Hybrid, Plug-in and sun-Powered electric powered motors	A National Conference on "Recent Trends of Science and its Application in Engineering"	A National Conference on "Recent Trends of Science and its Application in Engineering"	National	2019	ISSN: 2347-601X	Gandhi Academy of Technology and Engineering	International Journal of Engineering, Management, Humanities & Social Sciences Paradigms	https://www.ijemhs.com/2019_A.pdf
38	Dr. Arul Kumar P		CFD Analysis of solar chimney Energy plant – Effect of Chimney peak, Shape & Collector Size	A National Conference on "Recent Trends of Science and its Application in Engineering"	A National Conference on "Recent Trends of Science and its Application in Engineering"	National	2019	ISSN: 2347-601X	Gandhi Academy of Technology and Engineering	International Journal of Engineering, Management, Humanities & Social Sciences Paradigms	https://www.ijemhs.com/2019_A.pdf
39	Dr. Bidyut Ranjan Das		A High performance on-board Charger for Solar powered Electric Automobiles the use of a Unique Twin-output DC-DC Converter	A National Conference on "Recent Trends of Science and its Application in Engineering"	A National Conference on "Recent Trends of Science and its Application in Engineering"	National	2019	ISSN: 2347-601X	Gandhi Academy of Technology and Engineering	International Journal of Engineering, Management, Humanities & Social Sciences Paradigms	https://www.ijemhs.com/2019_A.pdf
40	Tushar Kanta Satapathy		Optimal coordinated control of OLTCs using the Taguchi method To improve power system voltage stability	A National Conference on "Recent Trends of Science and its Application in Engineering"	A National Conference on "Recent Trends of Science and its Application in Engineering"	National	2019	ISSN: 2347-601X	Gandhi Academy of Technology and Engineering	International Journal of Engineering, Management, Humanities & Social Sciences Paradigms	https://www.ijemhs.com/2019_A.pdf
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43	Dr. Sudhansu Sekharkhuntia	The Brain Computer user interface: the Next Generation of Thought- Based Technology	A National Conference on "Recent Trends of Science and its Application in Engineering"	A National Conference on "Recent Trends of Science and its Application in Engineering"	National	2019	ISSN: 2347-601X	Gandhi Academy of Technology and Engineering	International Journal of Engineering, Management, Humanities & Social Sciences Paradigms	https://www.ijemhs.com/2019_A.pdf
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123	Dr. Bijay Bhujabal	The Limitations Ascertained in realization of ICT Tools in Teaching & learning	A National Conference on "Sustainability and energy efficiency in engineering"	A National Conference on "Sustainability and energy efficiency in engineering"	National	2019	ISSN: 2278-3989	Aryan Institute of Engineering & Technology	International Journal of Electrical, Electronics & Mechanical Fundamentals	http://www.ijeemf.com/Conferences/IJEEEMF_NCSEEE_2019.pdf
124	Dr. Sitanath Raiguru	A study of Women's Human Rights of Bodo and Territorial Council, Assam	A National Conference on "Sustainability and energy efficiency in engineering"	A National Conference on "Sustainability and energy efficiency in engineering"	National	2019	ISSN: 2278-3989	Aryan Institute of Engineering & Technology	International Journal of Electrical, Electronics & Mechanical Fundamentals	http://www.ijeemf.com/Conferences/IJEEEMF_NCSEEE_2019.pdf
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3	Dr. Amit Kumar Jana	Cobalt (II) complex with novel unsymmetrical tetradentate Schiff base (ON) ligand: In vitro cytotoxicity studies of complex, interaction with DNA/protein, molecular docking studies, and antibacterial activity	A National Conference on "Advancements in Engineering and Science"	A National Conference on "Advancements in Engineering and Science"	national	2018	ISSN: 2319-6564	Gandhi Academy of Technology and Engineering	International Journal of Engineering Sciences Paradigms and Researches	https://www.ijesonline.com/2018_A.pdf
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