

Conference Registration Status

ID	Abstract Title	Registered Author Name
2	Agricultural Vehicles Semi-Active Cabin Suspension development Using ER Mounts	Cristiano Disole
3	Framework of Discovering Closed Highly Connected Pattern from Semistructured Dataset	B Shpetim
4	Indirect Production Supervision System through Principal Components Analysis and the Average Dynamics of the Metrics	Marjan Kalip
5	Wind Cage Induction Generator System Control using Fuzzy Logic Approach	K Ramakrishnan
6	Variable Speed Wind Turbines Optimal Control for Maximum Battery Energy Storage and Power Saving	Bhuvaneshwar Chandshekhar
7	Vibration Analysis of Helical Springs Using a Dynamic Finite Element Mesh Reduction Technique	Aailah Nijami
8	Investigation of Fundamental Ferro Resonance of Ineffectively Grounded Three Phase Transformers	Venkata R Sunni
9	General Modelling of Magnetic Saturation in Round Rotor Undamped Synchronous Machines	Weichao Sun
10	Trust System Model Design Using the i* Strategic Actors Framework	Musa Ashgar
11	Reconfigurable control systems design using the eigenstructure assignment problems	P.S.Kulkarni
12	Analysis of Transitions to Chaotic Vibrations in Mechanical Systems for Damper System Development	Ram Niwas Singh
13	Socio-IoT Enabled Smart Drive System in Development of Smart Cities	Musavir khan
14	Development of Stabilization Mechanism of a Mini Quadrotor Helicopter	Adarsh Singh
16	Mentoring Methods for Faculty Members to Achieve Excellence in Higher Education	B. L. Gupta
16	Mentoring Methods for Faculty Members to Achieve Excellence in Higher Education	Pratibha Bundela Gupta (coauthor)
17	Comparative Study on Video Based Face Recognition Methods	Heta Subhashchandra Desai
19	Classification of Breast Cancer using Ada boost and Random Forest Classifier	Vaishnawi Priyadarshni
20	ICT adoption to Enhance SCM performance in manufacturing sector - A Systematic Literature Review	Shivanand P Prabhuswamimath
21	Analysis and Comparison of various Leakage Power Techniques based on Schmitt Trigger	SURBHI BHARTI
24	Co-author	Dr. Srinivasa Rao Dokku
27	No Reference Image Quality Assessment (NR-IQA) Techniques for MRI Images	Anjali Jain
30	A Study on the Basic Demographic Profile of the Television Buyers in the Metropolitan City of Kolkata and its suburbs	SUBHAJIT BASU CHOWDHURY
32	Application Of Fuzzy Time Series For Forecasting Expenditure Of Uttarakhand	DIVYANSHU CHANDRA
32	Application Of Fuzzy Time Series For Forecasting Expenditure Of Uttarakhand	Govind verma
36	Exploration of 5G Technology Period: Boon or Bane	Lavika Khattar
36	Exploration of 5G Technology Period: Boon or Bane	Megha Gupta
37	HEALTH CARE DATA MINING: APPLICATIONS AND CHALLENGES IN MODERN ERA	Rajinder Kumar (Research Scholar)
41	Learning Organizations and Organizational Innovation: Knowledge Management Practices as Mediator and Adaptive Leadership as Moderator: A Moderated Mediation Model	Muhammad Salman Chughtai
42	Internet of Things (IoT) in the Remote Monitoring of Diabetes. A Systematised Literature Review	Belinda Mutunhu
45	Learning Engagement Amidst the New Normal Education: Perspective of Teachers in Panabo City Division	Honey Mae D. Galaura
46	IoT for Monitoring Solar PV Power Station	Dr. Shamkumar Bhimrao Chavan
48	Web Browser Forensics to Avert Misinformation Propagation Using Machine Learning and Natural Language Processing Techniques- A Review	Monikka Reshmi Sethurajan
48	Web Browser Forensics to Avert Misinformation Propagation Using Machine Learning and Natural Language processing Techniques- A Review	Dr. K. Natarajan
NA	Listener	Ashish Sangwan