

### 3.4.6 Weblinks of Papers in the Proceedings / Books / Chapters in Books

Sl. No. (as appeared in template)	Name of the teacher	Title of the paper/book/chapter	Title of the proceedings of the conference	ISBN/ISSN Number	Weblink
1	Devika Kataria and Gustavo Sanchez	Design on Project-Based Learning for Analog Circuits	2020 IEEE Frontiers in Education Conference (FIE), IEEE Xplore	978-1-7281-8961-1	<a href="#">Design on Project-Based Learning for Analog Circuits   IEEE Conference Publication   IEEE Xplore</a>
2	H P Agrawal (Authors: H P Agrawal, H.O. Bansal, and Y.S. Sisodia)	Power System Stability Optimization using Differential Evolution Tuned SSSC	2020 IEEE First International Conference on Smart Technologies for Power, Energy and Control (STPEC), IEEE Explore	978-1-7281-8873-7	<a href="https://ieeexplore.ieee.org/document/9297765/authors#authors">https://ieeexplore.ieee.org/document/9297765/authors#authors</a>
3	H P Agrawal (Authors: H P Agrawal, H.O. Bansal, and Y.S. Sisodia)	Development of an Intelligent POD Controller to Mitigate Power Oscillations	2020 IEEE First International Conference on Smart Technologies for Power, Energy and Control (STPEC), IEEE Explore	978-1-7281-8873-7	<a href="https://ieeexplore.ieee.org/document/9297782/authors#authors">https://ieeexplore.ieee.org/document/9297782/authors#authors</a>
4	Jagdish Prasad Sharma	Regression Approach to Power Transformer Health Assessment Using Health Index	Advances in Electromechanical Technologies. Lecture Notes in Mechanical Engineering. Springer, Singapore	978-981-15-5463-6	<a href="#">Regression Approach to Power Transformer Health Assessment Using Health Index   SpringerLink</a>
5	Kavita Choudhary and Pushpendra Singh (Authors: Kavita Choudhary, Ajita Banerjee, Arman Singhal, Lokesh Gujral)	Blockchain Application Framework for Priority Metric Based Academic Record Repository	4th International Conference on Internet of Things and Connected Technologies (ICIoTCT), 2019. ICIoTCT 2019. Advances in Intelligent Systems and Computing, vol 1122	978-3-030-39875-0	<a href="https://www.researchgate.net/publication/339260203_Blockchain_Application_Framework_for_Priority_Metric_Based_Academic_Record_Repository">https://www.researchgate.net/publication/339260203_Blockchain_Application_Framework_for_Priority_Metric_Based_Academic_Record_Repository</a>
6	Kavita Choudhary and Pushpendra Singh (Authors: Kavita Choudhary, Pushpendra Singh, Shivi Sharma, Aditya Mathur)	Blockchain Enabled Electric Vehicle Charging Infrastructure	2020 Second International Conference on Inventive Research in Computing Applications (ICIRCA), IEEE Xplore	978-1-7281-5374-2	<a href="https://ieeexplore.ieee.org/abstract/document/9183298/authors#authors">https://ieeexplore.ieee.org/abstract/document/9183298/authors#authors</a>

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7	Pushpendra Singh (Authors: Pushpendra Singh, Deepak Sharma)	Optimal Planning of Distribute Energy Resources Sizing and Location Problem—A Review	2020 Second International Conference on Inventive Research in Computing Applications (ICIRCA), IEEE Xplore	978-1-7281-5374-2	<a href="https://ieeexplore.ieee.org/document/9182899/authors#authors">https://ieeexplore.ieee.org/document/9182899/authors#authors</a>
8	Pushpendra Singh (Authors: Pushpendra Singh, Rashi Arora, Raghavi Gera, Vipul Parihar, Aditya Tiwari, Utkarsh Verma)	Energy Management in presence of Solar PV Systems and Electric vehicles: Case Study	2020 Second International Conference on Inventive Research in Computing Applications (ICIRCA), IEEE Xplore	978-1-7281-5374-2	<a href="https://ieeexplore.ieee.org/document/9182836">https://ieeexplore.ieee.org/document/9182836</a>
9	Pushpendra Singh (Authors: Pushpendra Singh, Garima Sharma, Isha Narolia, Arpit Sharma)	Estimation of Carbon Emission from Thermal Power Plants in India	2020 International Conference on Renewable Energy Integration into Smart Grids: A Multidisciplinary Approach to Technology Modelling and Simulation (ICREISG), IEEE Xplore	978-1-7281-7034-3	<a href="https://ieeexplore.ieee.org/document/9174544">https://ieeexplore.ieee.org/document/9174544</a>
10	Rajlakshmi Nayak (Authors: Rajlakshmi Nayak, Shailendra Kasera, Shishir Chandra Bhaduri)	Energy Efficiency Analysis of Variable Speed DC Compressor using R290	2020 5th IEEE International Conference on Recent Advances and Innovations in Engineering (ICRAIE), IEEE Xplore	978-1-7281-8867-6	<a href="https://ieeexplore.ieee.org/document/9358297">https://ieeexplore.ieee.org/document/9358297</a>
11	Richa Sharma and Gireesh Kumar	Multi-Server M/M/c Queue and Multiple Working Vacation under Phase Repair	2020 3rd International Conference on Emerging Technologies in Computer Engineering: Machine Learning and Internet of Things (ICETCE), IEEE Xplore	978-1-7281-1683-9	<a href="https://ieeexplore.ieee.org/document/9091750">https://ieeexplore.ieee.org/document/9091750</a>

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12	S Taruna (Authors: S Taruna, and Vishal)	An Efficient Quantum Key Management Scheme	4th International Conference on Internet of Things and Connected Technologies (ICIoTCT), 2019. ICIoTCT 2019. Advances in Intelligent Systems and Computing, vol 1122	978-3-030-39875-0	<a href="https://link.springer.com/chapter/10.1007/978-3-030-39875-0_29">https://link.springer.com/chapter/10.1007/978-3-030-39875-0_29</a>
13	Sanjay Goel (Authors: Sanjay Goel, Ritu Arora, Anand Wani, Ankur Vineet, Bhavik Dhandhalya, Yashvardhan Sharma)	Continuous Conflict Prediction during Collaborative Software Development: A step-before Continuous Integration	ICSIM '20: Proceedings of the 3rd International Conference on Software Engineering and Information Management, January 2020, Pages 105–109	978-1-4503-7690-7	<a href="https://dl.acm.org/doi/10.1145/3378936.3378951">https://dl.acm.org/doi/10.1145/3378936.3378951</a>
14	Tanmoy Kumar Deb (Authors: Tanmoy Kumar Deb, and Baleshwar Singh)	Numerical Investigation and Design of Monopod Bucket Foundation Embedded in Sand	Geotechnical Characterization and Modelling. Lecture Notes in Civil Engineering, vol 85	978-981-15-6086-6	<a href="https://link.springer.com/chapter/10.1007/978-981-15-6086-6_70">https://link.springer.com/chapter/10.1007/978-981-15-6086-6_70</a>
15	Yogesh Rohilla (Authors: Yogesh Rohilla, Vipul Parihar, and Kusum Kumari)	Ultrasonic Sensor based Smart Cap as Electronic Travel Aid for Blind People	2020 Third International Conference on Smart Systems and Inventive Technology (ICSSIT), IEEE Xplore	978-1-7281-5821-1	<a href="https://ieeexplore.ieee.org/document/9214226">https://ieeexplore.ieee.org/document/9214226</a>
16	Yogesh Rohilla (Authors: Yogesh Rohilla, and Dhruv Patel)	Infrared Sensor based Self-Adaptive Traffic Signal System using Arduino Board	2020 12th International Conference on Computational Intelligence and Communication Networks (CICN), IEEE Xplore	978-1-7281-9393-9	<a href="https://ieeexplore.ieee.org/document/9215421">Infrared Sensor based Self-Adaptive Traffic Signal System using Arduino Board   IEEE Conference Publication   IEEE Xplore</a>
17	Yogesh Rohilla (Authors: Anmol Singh Shekhawat, and Yogesh Rohilla)	Design and Control of Two- wheeled Self-Balancing Robot using Arduino	2020 International Conference on Smart Electronics and Communication (ICOSEC), IEEE Xplore	978-1-7281-5461-9	<a href="https://ieeexplore.ieee.org/document/9215421">https://ieeexplore.ieee.org/document/9215421</a>

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18	Abhishek Vyas (Authors: Abhishek Vyas, and Sathesh Abimannan)	Intrusion Detection and Prevention Mechanism Implemented Using NS-2 Based on State Context and Hierarchical Trust in WSNs	4th International Conference on Internet of Things and Connected Technologies (ICIoTCT), 2019. ICIoTCT 2019. Advances in Intelligent Systems and Computing, vol 1122	978-3-030-39875-0	<a href="https://www.springerprofessional.de/en/intrusion-detection-and-prevention-mechanism-implemented-using-n/17711706">https://www.springerprofessional.de/en/intrusion-detection-and-prevention-mechanism-implemented-using-n/17711706</a>
19	S Taruna (Authors: Bhumika Pahwa, S Taruna, and Neeti Kasliwal)	A Novel Approach for Aspect Level Sentiment Analysis	2018 International Conference on Computing, Power and Communication Technologies (GUCON), IEEE Xplore	978-1-5386-4491-1	<a href="https://www.researchgate.net/publication/332430471_A_Novel_Approach_for_Aspect_Level_Sentiment_Analysis">https://www.researchgate.net/publication/332430471_A_Novel_Approach_for_Aspect_Level_Sentiment_Analysis</a>
20	Gustavo Sanchez	Multi-Criteria Pareto-Based Control Loop Performance Assessment	2019 3rd International Conference on Recent Developments in Control, Automation & Power Engineering (RDCAPE), IEEE Xplore	978-1-7281-2068-3	<a href="https://ieeexplore.ieee.org/document/8979021/authors#authors">https://ieeexplore.ieee.org/document/8979021/authors#authors</a>
21	Jyotiprakash CR Naidu (Authors: Jyotiprakash CR Naidu, Siddhartan Govindasamy, and Mandayam A. Srinivasan)	Research Based and Design Based Education: Experiences in India, UK, and USA	Volume 3: 21st International Conference on Advanced Vehicle Technologies; 16th International Conference on Design Education	978-0-7918-5921-6	<a href="https://asmedigitalcollection.asme.org/IDETC-CIE/proceedings-abstract/IDETC-CIE2019/59216/V003T04A019/1069953">https://asmedigitalcollection.asme.org/IDETC-CIE/proceedings-abstract/IDETC-CIE2019/59216/V003T04A019/1069953</a>
22	Kedar Sharma	Inter Basin Water Pumping: Solution to the Water Scarcity in Central and Eastern Rajasthan	Hydro - 2019: International Conference (Hydraulics, Water Resources & Coastal Engineering) 18-20 December 2019, Volume - I	978-93-8935-484-3	<a href="https://www.researchgate.net/publication/339044253_INTER_BASIN_WATER_PUMPING_SOLUTION_TO_THE_WATER_SCARCITY_IN_CENTRAL_AND_EASTERN_RAJASTHAN">https://www.researchgate.net/publication/339044253_INTER_BASIN_WATER_PUMPING_SOLUTION_TO_THE_WATER_SCARCITY_IN_CENTRAL_AND_EASTERN_RAJASTHAN</a>

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23	Milind Thomas Themalil (Authors: Milind Thomas Themalil, Mohamad Majed, Mohamad Rammal, Edson Martinod, and Bernard Jecko)	Miniaturized Pixel Antenna for Implantation on the ARGOS CubeSat 4U	2019 IEEE-APS Topical Conference on Antennas and Propagation in Wireless Communications (APWC), IEEE Xplore	978-1-7281-0566-6	<a href="https://ieeexplore.ieee.org/document/8870501">https://ieeexplore.ieee.org/document/8870501</a>
24	Pushpendra Singh (Authors: Pushpendra Singh, and Akash Talwariya)	Development of Arduino-Based Compact Heart Pulse and Body Temperature Monitoring Embedded System for Better Performance	Performance Management of Integrated Systems and its Applications in Software Engineering, , Asset Analytics book series (ASAN)	978-981-13-8253-6	<a href="https://link.springer.com/chapter/10.1007/978-981-13-8253-6_19">https://link.springer.com/chapter/10.1007/978-981-13-8253-6_19</a>
25	Pushpendra Singh (Authors: Pushpendra Singh, Akash Talwariya, Santosh Kumar Sharama, and Mohan Kolhe)	Bayesian Game Model: Demand Side Management for Residential Consumers with Electric Vehicles	Intelligent Computing Techniques for Smart Energy Systems: Proceedings of ICTSES 2018, Lecture Notes in Electrical Engineering book series (LNEE, volume 607)	978-981-15-0213-2	<a href="https://link.springer.com/chapter/10.1007/978-981-15-0214-9_86">https://link.springer.com/chapter/10.1007/978-981-15-0214-9_86</a>
26	Pushpendra Singh (Authors: Pushpendra Singh, Akash Talwariya and Mohan Kolhe)	Demand Response Management in the Presence of Renewable Energy Sources using Stackelberg Game Theory	IOP Conference Series: Materials Science and Engineering, Vol. 605	1757-8981	<a href="https://iopscience.iop.org/article/10.1088/1757-899X/605/1/012004/pdf">https://iopscience.iop.org/article/10.1088/1757-899X/605/1/012004/pdf</a>
27	Pushpendra Singh (Authors: Pushpendra Singh, Akash Talwariya, Mohan Kolhe, and Santosh Kumar Sharma)	A Game Theory Approach and Tariff Strategy for Demand Side Management	2018 3rd International Conference and Workshops on Recent Advances and Innovations in Engineering (ICRAIE), IEEE Explore	978-1-5386-4525-3	<a href="https://ieeexplore.ieee.org/document/8710409">https://ieeexplore.ieee.org/document/8710409</a>

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28	S Taruna (Authors: Ratandeep Kaur, Manisha Sharma, and S Taruna)	Privacy Preserving Data Mining Model for the Social Networking	2019 6th International Conference on Computing for Sustainable Global Development (INDIACom), IEEE Xplore	978-9-3805-4434-2	<a href="https://ieeexplore.ieee.org/document/8991427">https://ieeexplore.ieee.org/document/8991427</a>
29	Sanjay Goel (Authors: Ruchin Gupta and Sanjay Goel)	Infusing Software Quality Concepts in Computer Science Engineering Courses	2019 Twelfth International Conference on Contemporary Computing (IC3), IEEE Xplore	978-1-7281-3591-5	<a href="https://ieeexplore.ieee.org/abstract/document/8844919">https://ieeexplore.ieee.org/abstract/document/8844919</a>
30	Sanjay Goel (Authors: Ritu Arora and Sanjay Goel)	JavaRelationshipGraphs (JRG): Transforming Java Projects into Graphs using Neo4j Graph Databases	ICSIM 2019: Proceedings of the 2nd International Conference on Software Engineering and Information Management, ACM International Conference Proceeding Series (ICPS)	978-1-4503-6642-7	<a href="https://dl.acm.org/doi/10.1145/3305160.3305173">https://dl.acm.org/doi/10.1145/3305160.3305173</a>
31	Sonal Jain (Authors: Sonal Jain, Harshita Khangarot, and Shivank Singh)	Journal Recommendation System Using Content-Based Filtering	Recent Developments in Machine Learning and Data Analytics, Advances in Intelligent Systems and Computing book series (AISC, volume 740)	978-981-13-1280-9	<a href="https://link.springer.com/chapter/10.1007/978-981-13-1280-9_9">https://link.springer.com/chapter/10.1007/978-981-13-1280-9_9</a>
32	Umesh Gupta and Sonal Jain (Authors: Umesh Gupta, Sonal Jain and Ashutosh Kumar Dubey)	Computational Measure of Cancer Using Data Mining and Optimization	Sustainable Communication Networks and Application, Lecture Notes on Data Engineering and Communications Technologies book series (LNDECT, volume 39)	978-3-030-34514-3	<a href="#">Computational Measure of Cancer Using Data Mining and Optimization   SpringerLink</a>

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33	Vinod Kumar Vishwakarma (Authors: Vinod Kumar Vishwakarma, Pankaj Kumar, A.S. Jethoo and Meena Khwairakpam)	Comparative study on assessment of compost stability through C/N ratio by different composting techniques	Proceedings of The International Conference on Academic Research in Science, Technology and Engineering, May 2019	978-609-8239-43-0	<a href="https://www.dpublication.com/wp-content/uploads/2019/05/ICARS-TE-1-188.pdf">https://www.dpublication.com/wp-content/uploads/2019/05/ICARS-TE-1-188.pdf</a>
34	Yogesh Rohilla (Authors: Yogesh Rohilla, and Dinesh Kumar)	Nonlinear Nature of Incandescent Lamp: An Experimental Investigation	2019 First International Symposium on Instrumentation, Control, Artificial Intelligence, and Robotics (ICA-SYMP), IEEE Xplore	978-1-5386-7774-2	<a href="https://ieeexplore.ieee.org/document/8646204/authors#authors">https://ieeexplore.ieee.org/document/8646204/authors#authors</a>
35	Dambarudhar Seth (Authors: Raghvendra Singh, Dambarudhar Seth, Sanyog Rawat, and Kanad Ray)	Performance Investigations of Multi-resonance Microstrip Patch Antenna for Wearable Applications	Soft Computing: Theories and Applications. Advances in Intelligent Systems and Computing, vol 742	978-981-13-0589-4	<a href="https://link.springer.com/chapter/10.1007/978-981-13-0589-4_15">https://link.springer.com/chapter/10.1007/978-981-13-0589-4_15</a>
36	Dambarudhar Seth (Authors: Raghvendra Singh, Abhishek Singh Rathour, Vivek Kumar, Dambarudhar Seth, Sanyog Rawat, and Kanad Ray)	Design and Analysis of Low Profile, Enhanced Bandwidth UWB Microstrip Patch Antenna for Body Area Network	Engineering Vibration, Communication and Information Processing. Lecture Notes in Electrical Engineering, vol 478	978-981-13-1642-5	<a href="https://link.springer.com/chapter/10.1007/978-981-13-1642-5_17">https://link.springer.com/chapter/10.1007/978-981-13-1642-5_17</a>
37	Ashis Tripathy, Priyaranjan Sharma and Narayan Sahoo	Synthesis, Morphological, Electromechanical Characterization of $(\text{CaMgFe}_x)\text{Fe}_{1-x}\text{Ti}_3\text{O}_{12-\delta}$ /PDMS Nanocomposite Thin Films for Energy Storage Application	IOP Conference Series: Materials Science and Engineering, Volume 323	1757-8981	<a href="https://iopscience.iop.org/article/10.1088/1757-899X/323/1/012018/pdf">https://iopscience.iop.org/article/10.1088/1757-899X/323/1/012018/pdf</a>

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38	Devika Kataria (Authors: Devika Kataria, Sudhir Kumar, Sumit Balguvhar, R Mukhiya, Ankush Jain, S Santosh Kumar, and Soumendu Sinha)	Realization of MEMS-based Silicon Cantilever using Bulk Micromachining	2017 International Conference on Recent Innovations in Signal processing and Embedded Systems (RISE), IEEE Xplore	978-1-5090-4760-4	<a href="https://ieeexplore.ieee.org/document/8378193">https://ieeexplore.ieee.org/document/8378193</a>
41	Gireesh Kumar and Richa Sharma	Analysis of Software Reliability Growth Model under Two Types of Fault and Warranty Cost	2017 2nd International Conference on System Reliability and Safety (ICRSRS), IEEE Xplore	978-1-5386-3322-9	<a href="https://ieeexplore.ieee.org/document/8272866/authors#authors">https://ieeexplore.ieee.org/document/8272866/authors#authors</a>
42	Jagdish Prasad Sharma (Authors: Jagdish Prasad Sharma, and Vibhor Chauhan)	Envisioning Post Domain of Restructured Accelerated Power Development and Reforms Programme-Fault Current Limiters	Concentrated Solar Thermal Energy Technologies, Springer Proceedings in Energy book series (SPE)	978-981-10-4576-9	<a href="https://link.springer.com/chapter/10.1007/978-981-10-4576-9_24">https://link.springer.com/chapter/10.1007/978-981-10-4576-9_24</a>
46	Narayan Sahoo, Ashis Tripathy and Priyaranjan Sharma	Single Axis Control of Ball Position in Magnetic Levitation System using Fuzzy Logic Control	IOP Conference Series: Materials Science and Engineering, Volume 323	1757-8981	<a href="https://iopscience.iop.org/article/10.1088/1757-899X/323/1/012020/pdf">https://iopscience.iop.org/article/10.1088/1757-899X/323/1/012020/pdf</a>
47	Priyaranjan Sharma, Ashis Tripathy and Narayan Sahoo	Evaluation of Surface Integrity of WEDM Processed Inconel 718 for Jet Engine Application	IOP Conference Series: Materials Science and Engineering, Volume 323	1757-8981	<a href="https://iopscience.iop.org/article/10.1088/1757-899X/323/1/012019/pdf">https://iopscience.iop.org/article/10.1088/1757-899X/323/1/012019/pdf</a>
48	Priyaranjan Sharma, Ashis Tripathy and Narayan Sahoo	Evaluation of surface integrity of WEDM processed inconel 718 for jet engine application	IOP Conference Series: Materials Science and Engineering, Volume 323	1757-8981	<a href="https://iopscience.iop.org/article/10.1088/1757-899X/323/1/012019">https://iopscience.iop.org/article/10.1088/1757-899X/323/1/012019</a>
51	Pushpendra Singh (Authors: Harshal Taneja, Manish Lour, Kartike Sharma, Saurabh Tailor, Pushpendra Singh, Akhilesh Kumar Pandey, and Shishir Chandra)	A performance measurement of three dimensional integrated solar PV system in Indian Conditions	2017 Innovations in Power and Advanced Computing Technologies (i-PACT), IEEE Xplore	978-1-5090-5682-8	<a href="https://ieeexplore.ieee.org/document/8245169/authors#authors">https://ieeexplore.ieee.org/document/8245169/authors#authors</a>



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52	Pushpendra Singh (Authors: Deepak Sharma, Akash Talwariya, Akhilesh Pandey, and Pushpendra Singh)	Shrouded Problems Of Solar Power Plant and Recommendations	2017 Innovations in Power and Advanced Computing Technologies (i-PACT), IEEE Xplore	978-1-5090-5682-8	<a href="https://ieeexplore.ieee.org/document/8245160">https://ieeexplore.ieee.org/document/8245160</a>
53	Pushpendra Singh (Authors: Raghvendra Singh, Pinki Kumari, Pushpendra Singh, Sanyog Rawat, and Kanad Ray)	Novel Miniaturized Microstrip Patch Antenna for Body Centric Wireless Communication in ISM Band	Soft Computing: Theories and Applications. Advances in Intelligent Systems and Computing, vol 584	978-981-10-8049-4	<a href="https://www.springerlink.com/10.1007/978-981-10-8049-4_14">Novel Miniaturized Microstrip Patch Antenna for Body Centric Wireless Communication in ISM Band   SpringerLink</a>
55	R L Raina	Facebook Losing to WhatsApp: The Changing Social Networking Patterns in India. In: Susheel Chhabra (eds) Handbook of Research on Civic Engagement and Social Change in Contemporary Society	NA	978-1522-5419-74	<a href="https://www.igi-global.com/chapter/facebook-losing-to-whatsapp/198738">https://www.igi-global.com/chapter/facebook-losing-to-whatsapp/198738</a>
56	Richa Sharma (Authors: Rachita Sethi, Richa Sharma, and Amita Bhagat)	Markovian Queue with Multi Stage Service, Finite Capacity and Breakdowns	2017 2nd International Conference on System Reliability and Safety (ICSRS), IEEE Xplore	978-1-5386-3322-9	<a href="https://ieeexplore.ieee.org/document/8272807">https://ieeexplore.ieee.org/document/8272807</a>
57	S Taruna (Authors: Vishal Choudhary, S Taruna, and Lal Babu Purbey)	A Comparative Analysis of Cryptographic Keys and Security	2018 3rd International Conference and Workshops on Recent Advances and Innovations in Engineering (ICRAIE), IEEE Xplore	978-1-5386-4525-3	<a href="https://ieeexplore.ieee.org/document/8710431">https://ieeexplore.ieee.org/document/8710431</a>
58	S Taruna (Authors: Nancy Arya, Sunita Chaudhary, and S Taruna)	Energy-Efficient Cloud Computing for Smart Phones	Emerging Trends in Expert Applications and Security, Advances in Intelligent Systems and Computing, Vol 841	978-981-13-2285-3	<a href="https://link.springer.com/chapter/10.1007/978-981-13-2285-3_14">https://link.springer.com/chapter/10.1007/978-981-13-2285-3_14</a>

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59	S Taruna (Authors: Vishal Choudhary and S Taruna)	A Distributed Key Management Protocol for Wireless Sensor Network	Advanced Informatics for Computing Research, Communications in Computer and Information Science book series (CCIS, volume 956)	978-981-13-3143-5	<a href="https://link.springer.com/chapter/10.1007/978-981-13-3143-5_21">https://link.springer.com/chapter/10.1007/978-981-13-3143-5_21</a>
60	S Taruna (Authors: N. K. Seera, and S Taruna)	A Novel Framework to optimize I/O cost in MapReduce: An Index based solution	Procedia Computer Science, Volume 132, 2018, Pages 1270-1279	1877-0509	<a href="https://www.sciencedirect.com/science/article/pii/S1877050918307750">https://www.sciencedirect.com/science/article/pii/S1877050918307750</a>
61	S Taruna (Authors: Narinder K. Seera and S Taruna)	Leveraging MapReduce with Column-Oriented Stores: Study of Solutions and Benefit	Big Data Analytics, Advances in Intelligent Systems and Computing book series (AISC, volume 654)	978-981-10-6620-7	<a href="https://link.springer.com/chapter/10.1007/978-981-10-6620-7_5">https://link.springer.com/chapter/10.1007/978-981-10-6620-7_5</a>
62	Sachin Gangwar (Authors: Chiranjib Bhowmik, Sachin Gangwar, Sumit Bhowmik, Amitava Ray)	Optimum Selection of Energy- Efficient Material: A MCDM-Based Distance Approach	Soft Computing Applications. Studies in Computational Intelligence, vol 761	978-981-10-8049-4	<a href="https://link.springer.com/chapter/10.1007/978-981-10-8049-4_3#:~:text=The%20proposed%20work%20presents%20an,the%20basis%20of%20tangible%20criteria.">https://link.springer.com/chapter/10.1007/978-981-10-8049-4_3#:~:text=The%20proposed%20work%20presents%20an,the%20basis%20of%20tangible%20criteria.</a>
63	Sachin Gangwar (Authors: Chiranjib Bhowmik, Sachin Gangwar, and Amitava Ray)	Integrating Six-Sigma and Theory of Constraint for Manufacturing Process: A Case Study	Soft Computing: Theories and Applications. Advances in Intelligent Systems and Computing, vol 583	978-981-10-5687-1	<a href="https://link.springer.com/chapter/10.1007/978-981-10-5687-1_4">Integrating Six-Sigma and Theory of Constraint for Manufacturing Process: A Case Study   SpringerLink</a>
64	Sachin Gangwar (Authors: Chiranjib Bhowmik, Sachin Gangwar, Sumit Bhowmik, and Amitava Ray)	Selection of Energy-Efficient Material: An Entropy-TOPSIS Approach	Soft Computing: Theories and Applications. Advances in Intelligent Systems and Computing, vol 584	978-981-10-8049-4	<a href="https://link.springer.com/chapter/10.1007/978-981-10-5699-4_4">https://link.springer.com/chapter/10.1007/978-981-10-5699-4_4</a>

### 3.4.6 Weblinks of Papers in the Proceedings / Books / Chapters in Books

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67	Sonal Jaina and Umesh Gupta (Authors: Pankaj Kumar Jadwal, Sonal Jain, Umesh Gupta, and Prashant Khanna)	Clustered Support Vector Machine for ATM Cash Repository Prediction	Progress in Advanced Computing and Intelligent Engineering, Advances in Intelligent Systems and Computing book series (AISC, volume 713)	978-981-13-1708-8	<a href="https://link.springer.com/chapter/10.1007/978-981-13-1708-8_18">https://link.springer.com/chapter/10.1007/978-981-13-1708-8_18</a>
68	Sudhanshu Ranjan Das (Authors: D. Dhupal, S. Mohanty, S.R.Dixit, Sudhanshu Ranjan Das, and B.K.Nanda)	Micromachining on Al-SiC Based Metal Matrix Composite Using DPSS Laser	Materials Today: Proceedings, Volume 5, Issue 5, Part 2	2214-7853	<a href="https://www.sciencedirect.com/science/article/pii/S2214785318302967">https://www.sciencedirect.com/science/article/pii/S2214785318302967</a>
69	Sudhanshu Ranjan Das (Authors: B.K.Nanda, D.Dhupal, D.Buda, and Sudhanshu Ranjan Das)	Abrasive Jet Drilling of Alumina Ceramic with Pressurized- Fluidized Bed Set-up	Materials Today: Proceedings, Volume 5, Issue 5, Part 2	2214-7853	<a href="https://www.sciencedirect.com/science/article/pii/S2214785318304425">https://www.sciencedirect.com/science/article/pii/S2214785318304425</a>
70	Sudhanshu Ranjan Das (Authors: Debabrata Dhupal, Subhashree Naik, and Sudhanshu Ranjan Das)	Modelling and Optimization of Al-SiC MMC through EDM Process Using Copper and Brass Electrodes	Materials Today: Proceedings, Volume 5, Issue 5, Part 2	2214-7853	<a href="https://www.sciencedirect.com/science/article/pii/S2214785318302955">https://www.sciencedirect.com/science/article/pii/S2214785318302955</a>
71	Sudhanshu Ranjan Das (Authors: Sudhanshu Ranjan Das, Asutosh Panda, and Debabrata Dhupal)	Hard turning of AISI 4340 steel using coated carbide insert: Surface roughness, tool wear, chip morphology and cost estimation	Materials Today: Proceedings, Volume 5, Issue 2, Part 2	2214-7853	<a href="https://www.sciencedirect.com/science/article/pii/S2214785318302955">Hard turning of AISI 4340 steel using coated carbide insert: Surface roughness, tool wear, chip morphology and cost estimation - ScienceDirect</a>
72	Dambarudhar Seth (Authors: Prakhyalakhy Das, and Dambarudhar Seth)	Performance Analysis of Routing Protocols for Adhoc Network in a Fading Environment	2016 IEEE International Conference on Computational Intelligence and Computing Research (ICCCIC), IEEE Xplore	978-1-5090-0612-0	<a href="https://ieeexplore.ieee.org/abstract/document/7919540">https://ieeexplore.ieee.org/abstract/document/7919540</a>

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73	Ganesh Dash	Foreward. In: Toolika Sood (eds) Strategic Marketing Management and Tactics in the Service Industry	NA	978-1-5225-2475-5	<a href="https://www.igi-global.com/book/strategic-marketing-management-tactics-service/176051#table-of-contents">https://www.igi-global.com/book/strategic-marketing-management-tactics-service/176051#table-of-contents</a>
74	Gireesh Kumar (Authors: Kumar Gireesh, Kaushik Manju, and Preeti)	Maintenance Policies for Improving the Availability of a Software-Hardware System	2016 11th International Conference on Reliability, Maintainability and Safety (ICRMS), IEEE Xplore	978-1-5090-2714-9	<a href="https://ieeexplore.ieee.org/document/8050058">https://ieeexplore.ieee.org/document/8050058</a>
75	Kavita Choudhary (Authors: Kavita Choudhary, Ankit Nahata, and Shilpa)	An implication of multi-objective optimization in test case generation	Communication and Computing Systems, Proceedings of the International Conference on Communication and Computing Systems (ICCCS 2016), Gurgaon, India, 9-11 September, 2016	978-1-3153-6409-4	<a href="https://www.researchgate.net/publication/313805544_An_implication_of_multi-objective_optimization_in_test_case_generation">https://www.researchgate.net/publication/313805544_An_implication_of_multi-objective_optimization_in_test_case_generation</a>
77	Pushpendra Singh (Authors: Akash Talwariya, Deepak Sharma, Akhilesh Kumar Pandey, and Pushpendra Singh)	An execution of smart grid with game theory	2016 International Conference on Recent Advances and Innovations in Engineering (ICRAIE)	978-1-5090-2807-8	<a href="https://ieeexplore.ieee.org/document/7939503">https://ieeexplore.ieee.org/document/7939503</a>
81	Richa Sharma	Threshold N-Policy for Machine Interference Problem with Additional Repairman and Spares under Bernoulli Vacation Schedule	2016 11th International Conference on Reliability, Maintainability and Safety (ICRMS), IEEE Xplore	978-1-5090-2714-9	<a href="https://ieeexplore.ieee.org/document/8050051/authors#authors">https://ieeexplore.ieee.org/document/8050051/authors#authors</a>

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82	S Taruna (Authors: Ratandeep Kaur, Dr. Manisha Sharma and Dr. S. Taruna)	A Review of Anonymization Approach for Privacy Preservation Data Mining	Second International Conference on Emerging Trends in Communication and Computing	978-8-9311-19-6-3	<a href="http://webcache.googleusercontent.com/search?q=cache:sVtC2sBQxBgJ:thegrenze.com/pages/sevec.php%3Ffn%3D503.pdf%26name%3DA%2520Review%2520of%2520Anonymization%2520Approach%2520for%2520PrivacyPreservation%2520Data%2520Mining%26id%3D1076%26association%3DGRENZE%26conference%3DETCOM%26confyear%3D2017+&amp;cd=8&amp;hl=en&amp;ct=clnk&amp;gl=in">http://webcache.googleusercontent.com/search?q=cache:sVtC2sBQxBgJ:thegrenze.com/pages/sevec.php%3Ffn%3D503.pdf%26name%3DA%2520Review%2520of%2520Anonymization%2520Approach%2520for%2520PrivacyPreservation%2520Data%2520Mining%26id%3D1076%26association%3DGRENZE%26conference%3DETCOM%26confyear%3D2017+&amp;cd=8&amp;hl=en&amp;ct=clnk&amp;gl=in</a>
83	Sonal Jain (Authors: Tripti Dodiya, and Sonal Jain)	Question Classification for Medical Domain Question Answering System	2016 IEEE International WIE Conference on Electrical and Computer Engineering (WIECON- ECE), IEEE Xplore	978-1-5090-3745-2	<a href="https://ieeexplore.ieee.org/document/8009118/authors#authors">https://ieeexplore.ieee.org/document/8009118/authors#authors</a>
84	Umesh Gupta and Sonal Jain (Authors: Umesh Gupta, Sonal Jain, and Mayank Bhatia)	Mean Reversion with Pair Trading in Indian Private Sector Banking Stocks	Information and Communication Technology for Intelligent Systems (ICTIS 2017) - Volume 1, Smart Innovation, Systems and Technologies book series (SIST, volume 83)	978-3-319-63672-6	<a href="#">Mean Reversion with Pair Trading in Indian Private Sector Banking Stocks   SpringerLink</a>
85	Sonal Jaina and Umesh Gupta (Authors: Pankaj Kumar Jadwal, Sonal Jain, Umesh Gupta, and Prashant Khanna)	K-Means Clustering with Neural Networks for ATM Cash Repository Prediction	Information and Communication Technology for Intelligent Systems (ICTIS 2017) - Volume 1, Smart Innovation, Systems and Technologies book series (SIST, volume 83)	978-3-319-63672-6	<a href="#">K-Means Clustering with Neural Networks for ATM Cash Repository Prediction   SpringerLink</a>

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90	H. P. Agrawal (Authors: Anurag Pandey and Hanuman Prasad Agrawal)	Design of Hybrid Power System for an Academic Institution	2015 International Conference on Applied and Theoretical Computing and Communication Technology (iCATccT), IEEE Xplore	978-1-4673-9223-5	<a href="https://ieeexplore.ieee.org/document/7456860/authors#authors">https://ieeexplore.ieee.org/document/7456860/authors#authors</a>
91	Jagdish Prasad Sharma (Authors: J. P. Sharma and Vibhor Chauhan)	Analysis and control of fault current by firing angle control of solid state fault current limiter	2015 International Conference on Energy Systems and Applications, IEEE Xplore	978-1-4673-6817-9	<a href="https://ieeexplore.ieee.org/document/7503405">https://ieeexplore.ieee.org/document/7503405</a>
92	Jagdish Prasad Sharma (Authors: Jagdish Prasad Sharma, H. Ravishankar Kamath, and Asheesh Shah)	Influence of distributed generation penetration level on performance indices of unbalance radial feeder	2016 IEEE 7th Power India International Conference (PIICON), IEEE Xplore	978-1-4673-8962-4	<a href="https://ieeexplore.ieee.org/document/7503405">Influence of distributed generation penetration level on performance indices of unbalance radial feeder   IEEE Conference Publication   IEEE Xplore</a>
93	Jagdish Prasad Sharma and Devendra Bhavsar (Authors: J. P. Sharma and Devendra Bhavsar and Laxmi Chand Sharma)	A Scientometric Analysis of Smart Grid Implementation at Distribution Feeder	Proceedings of International Conference on ICT for Sustainable Development, Advances in Intelligent Systems and Computing book series (AISC, volume 409)	978-981-10-0135-2	<a href="https://www.springerlink.com/doi/10.1007/978-981-10-0135-2_10">A Scientometric Analysis of Smart Grid Implementation at Distribution Feeder   SpringerLink</a>
94	Jagdish Prasad Sharma and Sachin Gangwar (Authors: J. P. Sharma and S. Gangwar)	A standalone hybrid energy system modeling for academic institution	2015 International Conference on Energy Systems and Applications, IEEE Xplore	978-1-4673-6817-9	<a href="https://ieeexplore.ieee.org/document/7503405">A standalone hybrid energy system modeling for academic institution   IEEE Conference Publication   IEEE Xplore</a>

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97	Love Jain (Authors: Love Jain, Raghvendra Singh, Sanyog Rawat, and Kanad Ray)	Miniaturized, Meandered, and Stacked MSA Using Accelerated Design Strategy for Biomedical Applications	Proceedings of Fifth International Conference on Soft Computing for Problem Solving. Advances in Intelligent Systems and Computing, vol 437	978-981-10-0451-3	<a href="https://link.springer.com/chapter/10.1007/978-981-10-0451-3_64">https://link.springer.com/chapter/10.1007/978-981-10-0451-3_64</a>
98	Love Jain (Authors: Raghvendra Singh, Love Jain, Sanyog Rawat, and Kanad Ray)	Performance of Wideband Falcate Implantable Patch Antenna for Biomedical Telemetry	Proceedings of Fifth International Conference on Soft Computing for Problem Solving. Advances in Intelligent Systems and Computing, vol 437	978-981-10-0451-3	<a href="https://link.springer.com/chapter/10.1007/978-981-10-0451-3_67#:~:text=The%20proposed%20falcate%2Dshaped%20antenna,n%20theoretically%20for%20particular%20usage.">https://link.springer.com/chapter/10.1007/978-981-10-0451-3_67#:~:text=The%20proposed%20falcate%2Dshaped%20antenna,n%20theoretically%20for%20particular%20usage.</a>
99	Paras Jain (Authors: Paras Jain and Vipin Tyagi)	An Adaptive Edge-Preserving Image Denoising Using Block- Based Singular Value Decomposition in Wavelet Domain	Proceedings of the International Congress on Information and Communication Technology. Advances in Intelligent Systems and Computing, vol 439	978-981-10-0755-2	<a href="https://link.springer.com/chapter/10.1007/978-981-10-0755-2_3">https://link.springer.com/chapter/10.1007/978-981-10-0755-2_3</a>
104	Pushpendra Singh (Authors: Prashant Kumar, Lini Mathew, S. L. Shimi, and Pushpendra Singh)	Need of ICT for sustainable development of power sector	Proceedings of International Conference on ICT for Sustainable Development ICT4SD 2015 Volume 1, Advances in Intelligent Systems and Computing book series (AISC, volume 408)	978-981-10-0129-1	<a href="#">Need of ICT for Sustainable Development of Power Sector   SpringerLink</a>

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107	S S Sengar (Authors: Gargi Poonia and Sandeep Singh Sengar)	Distributed applications of triangular array in SHF band	2016 3rd International Conference on Computing for Sustainable Global Development (INDIACom), IEEE Xplore	978-9-3805-4421-2	<a href="https://ieeexplore.ieee.org/document/7724769">https://ieeexplore.ieee.org/document/7724769</a>
110	Vipin Kumar Jain (Authors: Vipin Kumar Jain, and Y K Vijay)	Formation of In <sub>2</sub> O <sub>3</sub> -ZnO Thin Films and Post Annealing Influence on Optical Properties	Lecture Notes in Engineering and Computer Science: Proceedings of the International MultiConference of Engineers and Computer Scientists 2016 Vol II, IMECS 2016	ISBN: 978-988-14047-6-3 ISSN: 2078-0958 (Print)	<a href="http://www.iaeng.org/publication/IMECS2016/IMECS2016_pp732-734.pdf">http://www.iaeng.org/publication/IMECS2016/IMECS2016_pp732-734.pdf</a>
121	Devendra Bhavsar and Jagdish Prasad Sharma	Performance analysis of voice traffic over WiMAX using Qualnet simulator	2014 IEEE International Conference on Computational Intelligence and Computing Research, IEEE Xplore	978-1-4799-3975-6	<a href="https://ieeexplore.ieee.org/document/7238359/authors#authors">https://ieeexplore.ieee.org/document/7238359/authors#authors</a>
122	Devendra Kumar Punia (Authors: Mitali Chugh, Neeraj Chugh, and Devendra Kumar Punia)	Evaluation and Analysis of Knowledge Management Best Practices in Software Process Improvement a Multicase Experience	2015 Second International Conference on Advances in Computing and Communication Engineering, IEEE Xplore	978-1-4799-1734-1	<a href="https://ieeexplore.ieee.org/document/7306765">https://ieeexplore.ieee.org/document/7306765</a>



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123	Gireesh Kumar (Authors: M. Kaushik and G. Kumar)	Markovian Reliability Analysis for Software using Error Generation and Imperfect Debugging	Lecture Notes in Engineering and Computer Science: Proceedings of the International MultiConference of Engineers and Computer Scientists 2015 Vol II, IMECS 2015	ISBN: 978-988-19253-9-8 ISSN: 2078-0958 (Print)	<a href="http://www.iaeng.org/publication/IMECS2015/IMECS2015_pp507-510.pdf">http://www.iaeng.org/publication/IMECS2015/IMECS2015_pp507-510.pdf</a>
124	Gireesh Kumar (Authors: Madhu Jain, Manju Kaushik and Gireesh Kumar)	Reliability Analysis for Embedded System with Two Types of Faults and Common Cause Failure Using Markov process	ICCCT '15: Proceedings of the Sixth International Conference on Computer and Communication Technology 2015, September 2015	978-1-4503-3552-2	<a href="https://dl.acm.org/doi/10.1145/2818567.2818656">https://dl.acm.org/doi/10.1145/2818567.2818656</a>
125	H. P. Agrawal (Authors: Pritish Pani, Abhishek R Athreya, Aishwarya Panday, Hari om Bansal, and H. P. Agrawal)	Integration of the Vehicle-to-Grid Technology	2015 International Conference on Energy Economics and Environment (ICEEE), IEEE Xplore	978-1-4673-7492-7	<a href="https://ieeexplore.ieee.org/document/7225974">Integration of the vehicle-to-grid technology   IEEE Conference Publication   IEEE Xplore</a>
126	Jagdish Prasad Sharma (Authors: Anurag Pandey, and J. P. Sharma, )	Power Generation & Automation System Designing for Highway	2015 IEEE International Conference on Electrical, Computer and Communication Technologies (ICECCT), IEEE Xplore	978-1-4799-6085-9	<a href="https://ieeexplore.ieee.org/document/7225974">https://ieeexplore.ieee.org/document/7225974</a>
127	Jagdish Prasad Sharma (Authors: J. P. Sharma and Vibhor Chauhan)	Application of solid state fault current limiter on express feeder for voltage sag mitigation	2014 IEEE International Conference on Computational Intelligence and Computing Research, IEEE Xplore	978-1-4799-3975-6	<a href="https://ieeexplore.ieee.org/document/7238449">https://ieeexplore.ieee.org/document/7238449</a>

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130	Mohd Shahnawaz Khan (Authors: Mohd Shahnawaz Khan, Saba Parveen Siddiqui, and Daya S. Seth)	Reactive methylene compounds as synthons for various bio active molecules	Proceedings of the 19th Int. Electron. Conf. Synth. Org. Chem., 1-30 November 2015	978-3-03842-145-0	<a href="https://sciforum.net/manuscripts/3114/manuscript.pdf">https://sciforum.net/manuscripts/3114/manuscript.pdf</a>
130	Narayan Sahoo (Authors: Lalu Seban, Narayan Sahoo, and B.K. Roy)	Multiple model based predictive control of magnetic levitation system	2014 Annual IEEE India Conference (INDICON), IEEE Xplore	978-1-4799-5364-6	<a href="https://ieeexplore.ieee.org/document/7030683">https://ieeexplore.ieee.org/document/7030683</a>
133	Richa Sharma	Reliability Analysis for a Repairable System under N-policy and Imperfect Coverage	Lecture Notes in Engineering and Computer Science: Proceedings of the International MultiConference of Engineers and Computer Scientists 2015 Vol II, IMECS 2015	ISBN: 978-988-19253-9-8 ISSN: 2078-0958 (Print)	<a href="https://www.researchgate.net/publication/282972044_Reliability_Analysis_for_a_Repairable_System_under_N-policy_and_Imperfect_Coverage">https://www.researchgate.net/publication/282972044_Reliability_Analysis_for_a_Repairable_System_under_N-policy_and_Imperfect_Coverage</a>
136	Sonal Jain (Authors: Prashant Khanna, Sonal Jain, and B V Babu)	BroCUR: Distributed Cloud Broker in a Cloud Federation	International Conference on Computing, Communication & Automation, IEEE Xplore	978-1-4799-8890-7	<a href="https://ieeexplore.ieee.org/document/7148472">https://ieeexplore.ieee.org/document/7148472</a>