

Department of Information Technology

Details of Conferences

Sr. No.	Author name	Title of the paper	Name of the conference	Year of publication	ISBN number of the proceeding	Name of the Publisher
1	Anupam Bonkra	Scientific Landscape and the Road Ahead for Deep Learning: Apple Leaves Disease Detection	2023 International Conference on Artificial Intelligence and Smart Communication (AISC)	2023	979-8-3503-2230-9	IEEE
2	Dr. Sushil Kamboj	Scientific Landscape and the Road Ahead for Deep Learning: Apple Leaves Disease Detection	2023 International Conference on Artificial Intelligence and Smart Communication (AISC)	2023	979-8-3503-2230-9	IEEE
3	Anupam Bonkra	Fake Information Detection Using Deep Learning Methods: A Survey	2023 International Conference on Artificial Intelligence and Smart Communication (AISC)	2023	979-8-3503-2230-9	IEEE
4	Anupam Bonkra	A Systematic Study: Implication of Deep Learning in Plant Disease Detection	2022 IEEE International Conference on Current Development in Engineering and Technology (CCET) 978-1-6654-5415-5 ©2022 IEEE	2023	978-1-6654-5415-5	IEEE
5	Dr. Shanky Goyal	A Systematic Study: Implication of Deep Learning in Plant Disease Detection	2022 IEEE International Conference on Current Development in Engineering and Technology (CCET)	2023	978-1-6654-5415-5	IEEE

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6	Dr. Amanpreet Kaur	IoT Based Sewage System Blockage and Water Accumulation Prevention System	2023 International Conference on Artificial Intelligence and Smart Communication (AISC)	2023	979-8-3503-2230-9	IEEE
7	Dr. Sushil Kamboj	IoT Based Sewage System Blockage and Water Accumulation Prevention System	2023 International Conference on Artificial Intelligence and Smart Communication (AISC)	2023	979-8-3503-2230-9	IEEE
8	Mr. Mandeep Singh Devgan	Provide Society Easier Cloud Based E-health System	Computational Methods in Science & Technology	2021	978-81-19079-20-9	Bharti Publications
9	Mr. Neeraj Sharma	Comparative analysis of classifier	Computational Methods in Science & Technology	2021	978-81-19079-20-9	Bharti Publications
10	Harpreet kaur	Evaluating the Effectiveness of Various IR Models for Requirements Traceability	Computational Methods in Science & Technology	2021	978-81-19079-20-9	Bharti Publications
11	Ms. Navleen Kaur	Provide Society Easier Cloud Based E-health System	Computational Methods in Science & Technology	2021	978-81-19079-20-9	Bharti Publications
12	Dr. Amanpreet Kaur	Hybrid Approach for Virtual Machine Optimization using BAT Algorithm in cloud	Computational Methods in Science & Technology	2021	978-81-19079-20-9	Bharti Publications
13	Ms. Swati Rehal	Comparative analysis of classifier	Computational Methods in Science & Technology	2021	978-81-19079-20-9	Bharti Publications
14	Dr. Amanpreet Kaur	Challenges in Conglomerating Fog computing with IOT for building Smart City	Computational Methods in Science & Technology	2021	978-81-19079-20-9	Bharti Publications
15	Ms. Shanky Rani	Investigation of SLA Management in Cloud Computing and Future Directions	Computational Methods in Science & Technology	2021	978-81-19079-20-9	Bharti Publications

16	Pardeep singh Tiwana	Attacks Opportunities in the cyber Physical Space and the Role of Cyber Security	Computational Methods in Science & Technology	2021	978-81-19079-20-9	Bharti Publications
17	Shanky Goyal	Review various technologies used to manage Traffic Management System using 3IOT	Computational Methods in Science & Technology	2021	978-81-19079-20-9	Bharti Publications
18	Dr. Sushil Kamboj	An Optimized Multiple Malicious Node Detection method for detection of security attacks in VANETs	Computational Methods in Science & Technology	2021	978-81-19079-20-9	Bharti Publications
19	Mr. Mandeep Devgan	Investigation of SLA Management in Cloud Computing and Future Directions	Computational Methods in Science & Technology	2021	978-81-19079-20-9	Bharti Publications
20	Amanpreet Kaur	Teaching Learning Based Optimization (TLBO) for energy efficiency in Fog Computing	Computational Methods in Science & Technology	2021	978-81-19079-20-9	Bharti Publications
21	Ms.Shanky Rani	Provide Society Easier Cloud Based E-health System	Computational Methods in Science & Technology	2021	978-81-19079-20-9	Bharti Publications
22	Mr. Amitabh sharma	Provide Society Easier Cloud Based E-health System	Computational Methods in Science & Technology	2021	978-81-19079-20-9	Bharti Publications
23	Ms. Anupam Bonkra	IOT Security Challenges in cloud Environment	Computational Methods in Science & Technology	2021	978-81-19079-20-9	Bharti Publications
24	Dr. Bikram Pal Kaur	Hybrid Approach for Virtual Machine Optimization using BAT Algorithm in cloud	Computational Methods in Science & Technology	2021	978-81-19079-20-9	Bharti Publications
25	Mr Neeraj Sharma	Predictive Model for Students' Academic Performance Using Classification and Feature Selection Techniques	Computational Methods in Science & Technology	2021	978-81-19079-20-9	Bharti Publications
26	Dr. Sushil Kamboj	Hybrid Approach for Virtual Machine Optimization using BAT Algorithm in cloud	Computational Methods in Science & Technology	2021	978-81-19079-20-9	Bharti Publications

27	Dr. Shashi Bhushan	Investigation of SLA Management in Cloud Computing and Future Directions	Computational Methods in Science & Technology	2021	978-81-19079-20-9	Bharti Publications
28	Navleen Kaur	Review various technologies used to manage Traffic Management System using 3IOT	Computational Methods in Science & Technology	2021	978-81-19079-20-9	Bharti Publications
29	Pardeep Singh	Teaching Learning Based Optimization (TLBO) for energy efficiency in Fog Computing	Computational Methods in Science & Technology	2021	978-81-19079-20-9	Bharti Publications
30	Gurmandeep Kaur	Design and implement quality of service (qos) based techniques on multicast mesh networks	Computational Methods in Science & Technology	2021	978-81-19079-20-9	Bharti Publications