DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

PUBLICATION DETAILS (2023-2024)

Sr. No.	Author Name	Topic Name	Name of Journal	Year of Publication	ISSN/ISBN	Indexing
1	Dr. Sukhpreet Kaur	Evaluating and mitigating gender biasin machine learning based resume filtering	Multimedia Tools and Applications	2023	11042-023-16552-x	SCI
2	Dr. Gagan Deep Jindal	Automated Detection and Segmentation of Exudates for Screening of Background Retinopathy	Journal of Healthcare Engineering	2023	2040-2295	SCOPUS
3	Dr. Gagan Deep Jindal	Evaluating and mitigating gender biasin machine learning based resume filtering	Multimedia Tools and Applications	2023	11042-023-16552-x	SCI
4	Ms. Geetanjali Babbar	Comparative Analysis of Homography Technique based on RANSAC and Least Square Method	3rd International conference on Innovative Sustainable Computational Technologies(CISCT)	2023	979-8-3503-0336-0	IEEE
5	Mr. Gaurav Goel	Load Balancer using Whale-Earthworm Optimization for Efficient Resource Scheduling in the IoT-Fog-Cloud Framework	International Journal on Recent and Innovation Trends in Computing and Communication	2023	2321-8169	SCOPUS
6	Dr. Manish Kumar	Blowfish based encryption model in real cloud environment	Journal of Autonomous Intelligence	2023	2630-5046	SCOPUS
7	Dr. Parveen kumar Sharma	Enhanced security using proxy signcryption technique for wireless mesh networks	Springer	2023	0976-4348	ESCI

8	Dr. Parveen kumar Sharma	Hybrid Energy Aware Bio Inspired Technique to Improve Network Lifetime for MANETs	International conference on IOT communication and automation technology-2023	2023	979-8-3503-0283-7	IEEE
9	Dr. Parveen kumar Sharma	Taylor and Chebyshev Method based Evolutionary Computational Techniques for Antenna Designing	2023 3rd Asian Conference on Innovation in Technology	2023	979-8-3503-0229-5	IEEE
10	Dr. Parveen kumar Sharma	Redesigning of High Swing Super Wilson Current Mirror Circuit	2023 3rd Asian Conference on Innovation in Technology	2023	979-8-3503-0229-5	IEEE