

DEPARTMENT OF MCA

PUBLICATION DETAILS

S.NO	NAME OF FACULTY	NAME OF BOOK/CHAPTER EDITED/PUBLICATION DETAILS	YEAR	NAME OF JOURNAL/CONFERENCE/SEMINAR
1	RUPA RANI	"Connected Component Analysis with RNN for Performing Secured Data Management with Hidden data in Finger Prints" on Volume 12, 01-Special issue, Feb 2020.	2020	Journal of Advanced Research in Dynamical and Control Systems (JARDCS),(SCOPUS JOURNAL)
2	SANJAY PUROHIT	"Connected Component Analysis with RNN for Performing Secured Data Management with Hidden data in Finger Prints" on Volume 12, 01-Special issue, Feb 2020.	2020	Journal of Advanced Research in Dynamical and Control Systems (JARDCS),(SCOPUS JOURNAL)
3	SAKULDEEP SINGH	"Enabling machine learning Technology for Fog Computing in Thyroid"	2022	Journal Of Optoelectronics Laser : Volume 41 Issue 10, 2022
4	MANJU VERMA	"Enabling machine learning Technology for Fog Computing in Thyroid"	2022	Journal Of Optoelectronics Laser : Volume 41 Issue 10, 2022
5	TANVIR SINGH	"Enabling machine learning Technology for Fog Computing in Thyroid"	2022	Journal Of Optoelectronics Laser : Volume 41 Issue 10, 2022
6	SAKULDEEP SINGH	"A Novel Method for Image Classification Using Hybrid Deep Learning Methods and CNN "	2022	Journal of Computer Integrated Manufacturing Systems(CIMS) ISSN :1006-5911 volume 28 ,Issue 11 , 2022
7	TANVIR SINGH	"A Novel Method for Image Classification Using Hybrid Deep Learning Methods and CNN "	2022	Journal of Computer Integrated Manufacturing Systems(CIMS) ISSN :1006-5911 volume 28 ,Issue 11 , 2022
8	TANVIR SINGH	Treatment of thyroid disease through machine learning predictive model	2022	Journal of Health Sciences, 6(S8), 3176–3188, 2022.
9	AMIT RANJAN	Study And Modeling of Question Answer System using Deep Learning Technique of AI	2023	International Journal on Recent and Innovation Trends in Computing and Communication ISSN: 2321-8169 Volume: 11 Issue: 2, 2023