

Department of Computer Science and Engineering

Papers Publication for the Academic Year 2022-23

S. No	Name of the Author	Title of Paper	Name of the Journal	Year of Publication	ISSN No.
1.	C. Rama Mohan	Accuracy determination using deep learning technique in cloud-based IoT sensor environment	Measurement: Sensors, Elsevier	September 2022	2665-9174
2.	C. Rama Mohan	Improved Procedure for Multi-Focus Image Quality Enhancement Using Image Fusion with Rules of Texture Energy Measures in the Hybrid Wavelet Domain	Applied Sciences, MDPI	January 2023	2076-3417
3.	C. Rama Mohan	Improved Procedure for Multi-Focus Images Using Image Fusion with qshiftN DTCWT and MPCA in Laplacian Pyramid Domain	Applied Sciences, MDPI	September 2022	2076-3417
4.	C. Rama Mohan	Quality Enhancement of Multifocus & Medical Images Using Hybrid Wavelets Based Fusion for Bioengineering Applications	Bioscience Biotechnology Research Communications	December 2022	2321-4007