



K Murugan

Assistant professor

image processing

	All	Since 2015
Citations	6	6
h-index	1	1
i10-index	0	0

TITLE	CITED BY	YEAR
Hybrid filtering approach for retrieval of MRI image K Murugan, VP Arunachalam, S Karthik Journal of Medical Systems 43 (1), 9	4	2019
A hybrid filtering approach for mri image with multiresolution K Murugan, VP Arunachalam, S Karthik Cluster Computing 22 (2), 3835-3840	1	2019
A Combined Filtering Approach for Image Denoising K Murugan, VP Arunachalam, S Karthik 2018 International Conference on Soft-computing and Network Security (ICSNS ...	1	2018
A CRITICAL REVIEW ON APPLICATIONS OF ADAPTIVE FILTERS T Shanmugaraja, R Dhivaya Devi, M Supriya, K Murugan, T Venkatesh, ... Journal of Critical Reviews 7 (6), 656-659		2020
A CRITICAL REVIEW ON MEDICAL IMAGE PROCESSING TECHNIQUES K Murugan, F Daniel, T Shanmugaraja, T Venkatesh, K Siddarthraju Journal of Critical Reviews 7 (5), 576-580		2020
Decision Tree based Denoising Method for Removal of Impulse Noise K Murugan, VP Arunachalam, S Karthik Bonfring International Journal of Industrial Engineering and Management ...		2017
Certain investigations for brain tumor detection in MRI images using Denoising segmentation and classification techniques K Murugan Chennai		
Architectural Optimization Modified FIR Filter R Dharani, GPJ Preya, SM Karthik, T Shanmugaraja		
An Improved load-balancing task allocation scheme for MCS systems MK Siddharthraju, S Sophia, B Jaishankar, K Murugan, MM Supriya, ... constraints 7, 9		
An Efficient Adaptive Fuzzy Switching Weighted Mean Filter for Salt-and-Pepper Noise Removal K Murugan, VP Arunachalam, S Karthik		