

# Malathi G - Google Scholar

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<u>Title</u>	<u>Cited by</u>	<u>Year</u>
<u>Opinion Mining using Machine Learning Approaches: A Critical Study</u> J Ramakrishnan, D Mavaluru, K Srinivasan, A Mubarakali, C Narmatha, ... 2020 International Conference on Computing and Information Technology (ICCIT ...		2020
<u>IRIS PATTERN RECOGNITION: A QUANTITATIVE REVIEW ON HOW TO IMPROVE IRIS-BASED PATTERN RECOGNITION SECURITY SYSTEM</u> G Malathi, D Mavaluru, K Srinivasan		2020
<u>An efficient image classification technique for Synthetic Aperture Radar (SAR) images</u> S Rajkumar, G Malathi International Journal 9 (3)		2020
<u>Impact of image artifact and solution to the image quality issues in real time SAR images</u> S Rajkumar, G Malathi Mobile Networks and Applications 24 (4), 1166-1173	1	2019
<u>A survey on multi-feature hand biometrics recognition</u> E GokulaKrishnan, G Malathi Computational Vision and Bio Inspired Computing, 1061-1071	1	2018
<u>An Efficient Image Denoising Approach for the Recovery of Impulse Noise</u> S Rajkumar, G Malathi Bulletin of Electrical Engineering and Informatics 6 (3), 281-286	2	2017
<u>A comparative analysis on image quality assessment for real time satellite images</u> S Rajkumar, G Malathi Indian J. Sci. Technol 9 (34)	25	2016

<u>Title</u>	<u>Cited by</u>	<u>Year</u>
<u>Wavelet Image Fusion Approach for Classification of Ultrasound Placenta Complicated by Gestational Diabetes Mellitus</u> G Malathi, V Shanthi  Pathophysiology and Complications of Diabetes Mellitus, 97		2012
<u>Statistical measurement of ultrasound placenta images complicated by gestational diabetes mellitus using segmentation approach</u> G Malathi, V Shanthi  Journal of Information Hiding and Multimedia Signal Processing 2 (4), 332-343	<u>15</u>	2011
<u>Statistical measurement of ultrasound placenta images using segmentation approach</u> G Malathi, V Shanthi  2010 International Conference on Signal and Image Processing, 309-316	<u>1</u>	2010
<u>Thickness Based Characterization of Ultrasound Placenta Images Using Regression Analysis</u> G Malathi, V Shanthi  International Journal of Computer Applications 3 (7), 7-11	<u>8</u>	2010
<u>Histogram based classification of ultrasound images of placenta</u> G Malathi, V Shanthi  International Journal of Computer Applications 1 (16), 0975-8887	<u>13</u>	2010
<u>Wavelet based features for ultrasound placenta images classification</u> G Malathi, V Shanthi  2009 Second International Conference on Emerging Trends in Engineering ...	<u>5</u>	2009
<u>Classification of ultrasonic images of placenta based on seeded region growing approach</u> G Malathi, V Shanthi  International Journal on Computer Engineering & Information Technology 5 (8 ...	<u>2</u>	2009

