

EDGE TO EDGE D-DISTANCE AND RADIUS AND DIAMETER OF A GRAPHS	D. REDDY BABU	ADVANCED MATHEMATICS: SCENTIFIC JOURNAL	2021	1857-8365	https://doi.org/10.37418/amsj.10.1
EDGE TO VERTEX AND EDGE TO EDGE D-DISTANCES	D. REDDY BABU	ITALIAN JOURNAL OF PURE AND APPLIED MATHEMATICS	2020	2239-0227.	http://www.forumeditrice.it
EDGE DELATION AND INVARIANCE-I	D. REDDY BABU	JOURNAL OF INFORMATION AND COMPUTER SCIENCE	2020	1548-7741	http://joics.net/images/full_pdf/1601905340_T925.pdf
AVERAGE DETOUR D-DISTANCE IN GRAPHS	D. REDDY BABU	ADVANCED MATHEMATICS: SCENTIFIC JOURNAL	2020	1857-8365	https://doi.org/10.37418/amsj.9.7
Kronecker Summation method for Stability region computation of BLDC Motor Drive	M.Manoj Kumar	Journal of Information and Computational Science	2020	1548-7741	http://conference.iardo.com/SEHM-2020/27TGSIL3VTP1ZT938.pdf
Stability region computation of BLDC Motor Drive using Boundary Locus method	Dr.M.Manoj Kumar	Journal of Information and Computational Science	2020	1548-7742	http://conference.iardo.com/SEHM-2020/27TGSIL3VTP1ZT939.pdf
Kronecker Summation method for Stability region computation of BLDC Motor Drive	Mr.Abdul Kalam Shaik	Journal of Information and Computational Science	2020	1548-7743	http://conference.iardo.com/SEHM-2020/27TGSIL3VTP1ZT938.pdf

Effect of Active Time Adjustment in Space Vector Pulse Width Modulation Strategy	Mr.SK.Jakeer	Journal of Information and Computational Science	2020	1548-7744	http://conference.iardo.com/SEHM-2020/27TGSIL3VTP1ZT938.pdf
Kronecker Summation method for Stability region computation of BLDC Motor Drive	Mr.SK.Jakeer	Journal of Information and Computational Science	2020	1548-7745	http://conference.iardo.com/SEHM-2020/27TGSIL3VTP1ZT938.pdf
Stability region computation of BLDC Motor Drive using Boundary Locus method	Mr.K.Gopi Krishna	Journal of Information and Computational Science	2020	1548-7746	http://conference.iardo.com/SEHM-2020/27TGSIL3VTP1ZT938.pdf
Stability region computation of BLDC Motor Drive using Boundary Locus method	Mrs.SK.A.Jhonny Begum	Journal of Information and Computational Science	2020	1548-7747	http://conference.iardo.com/SEHM-2020/27TGSIL3VTP1ZT938.pdf
Two Dimensional Weighted PCA Algorithm for Face Recognition	Y V Narayana	International Journal of Advanced Science and Technology (Elsevier)	2020	2005-4238	http://serisc.org/journals/index.php/IJAST/article/view/23273
AUTOMATIC CARDIAC ABNORMALITY DETECTION USING ELECTROCARDIOGRAM SIGNAL	Y V Narayana	JOURNAL OF CRITICAL REVIEWS	2020	2394-5125	http://www.jcreview.com/?mno=95061
Review of the Convolutional Neural Network Architectures for Deep Learning	Y V Narayana	International Journal of Advanced Science and Technology	2020	2005-4238	http://serisc.org/journals/index.php/IJAST/article/view/19246

Modified PCA-Daugman Method :An Efficient Technique for Face and Iris Recognition	Ravibabu Kancherla	International Journal Of Advance Research in Science and Engineering	2020	2319-8354	http://ijarse.com/images/fullpdf/1601186676_T935.pdf
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An Analysis on Medical Image Retrieving Techniques	Dr Murali Mohan Babu Y	Turkish Journal of Computer and Mathematics Education	2021	1309-4653	https://www.turcomat.org/index.php/turkbilmat/article/view/367
Optimized Performance and Utilization Analysis of Real-Time Multi Spectral Data/Image Categorization Algorithms for Computer Vision Applications	Dr Murali Mohan Babu Y	Turkish Journal of Computer and Mathematics Education	2021	1309-4653	https://www.turcomat.org/index.php/turkbilmat/article/view/367
Classification of Mental Stress during Public Speaking using Electroencephalography Signals	Dr. D. Krishna	Journal of Huazhong University of Science and Technology	2021	1671-4512	http://hxstxxjns.asia/vol502021jan/
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