



DHANEKULA INSTITUTE OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Faculty Publications for Academic year: 2017-2018

S.No	Faculty Name	Paper / Book title	Events / Journals / Publisher
1	Dr.G.L.Madhumati	Stochastic Key Generation Mechanism in Cryptography applications through partial reconfiguration	Journal of Advanced research in dynamical & control systems, vol.9, No.12, September 2017, PP.1566-1586.
2	Dr.B.L.Prakash	Dual band Notch MIMO Antenna with meander slot and DGS for Ultra-Wide band Applications	ARPN Journal of Engineering and Applied Sciences, ISSN: 1819-6608 Vol.12, No. 15 August 2017.
3	Dr.B.L.Prakash	Meta material inspired Tri-Band Antenna with SRR and Shorting Stub	ARPN Journal of Engineering and Applied Sciences, ISSN: 1819-608, Vol.12, No.21, Nov.2017.
4	Dr.B.L.Prakash	Log-Gaussian Fuzzy C-Means Clustering Algorithm for Skin Lesion Segmentation	International Journal of Advanced Information Science and Technology (IJAIST), ISSN: 2319:2682, Vol.No.11, November 2017.
5	Dr.B.L.Prakash	Optimized Lossless Video Compression Analysis using Decoding-Energy Fast Compression	Journal of Advanced Research in Dynamical and Control Systems (JARDCS), Vol.9,Sp-18/2017.