

Dr.S.A.AMUTHA JEEVAKUMARI PUBLICATIONS

1.Dual Feed Pattern Reconfigurable Antenna for Wireless Applications

AJS Annamary, N Velmurugan Wireless Personal Communications 99 (2), 829-837,2018

2.Role of cobalt nanowire and graphene nanoplatelet on microwave shielding behavior of natural rubber composite in high frequency bands SA Amutha Jeevakumari, K Indhumathi, VR Arun Prakash Polymer Composites 41 (10), 4362-4371,2020

3.Dual band Dual feed MIMO Reconfigurable Antenna with Pattern Reconfiguration for Wireless Applications SAAJV Nagarajan Antenna Test and Measurement Society (ATMS) ,2017

4.Survey on Frequency Reconfigurable Antenna using Passive Element for ISM band

IKAJSA K.Jayamani IEEE International Virtual Conference on Smart Structures and Systems, 350-352,2020

5.Analysis of DGS in Reconfigurable Antenna for Wireless Applications

SAAJ Selvi Journal of Applied Science and Computation 6 (3),2019

6.Frequency Reconfiguration in Miniaturized Antenna with Stub Loaded CSRR for Wireless Applications SAA Jeevakumari, V Nagarajan 2018 International Conference on Communication and Signal Processing (ICCSP),2018

7.Pattern Reconfigurable MIMO Antenna SAAJV Nagarajan International Journal of System Modeling and Simulation 1 (3), 16 – 18,2016