

Dr.E.VINOTHA PUBLICATIONS

1.An Aperture Coupled Rectangular Dielectric Resonator Antenna for Dual-Band Applications

February 2019 Conference: 2019 IEEE International Conference on Electrical, Computer and Communication Technologies (ICECCT) **Harish Ravichandran, E. Vinodha**

2.A Low-profile Wide Band “S” Shaped Rectangular Dielectric Resonator Antenna for “X” Band Application December 2018,IETE Journal of Research,**E. Vinodha, Raghavan Singaravelu**

3.Nine Shaped Dual Wideband Rectangular Dielectric Resonator Antenna

March 2018 ,Conference: 2018 International Conference on Recent Trends in Electrical, Control and Communication (RTECC) **E. Vinodha,Raghavan Singaravelu**

4.Double stub microstrip fed two element Rectangular Dielectric Resonator Antenna for multiband operation , May 2017, AEU - International Journal of Electronics and Communications 78,**E. Vinodha,Raghavan Singaravelu**

5.A broadband inverted umbrella shaped cylindrical dielectric resonator antenna for “WLAN” and “C” band applications,February 2017,International Journal of RF and Microwave Computer-Aided Engineering 27(6):e21100 **E. Vinodha,Raghavan Singaravelu**

6.Possible effects of cell phone radiation: An overview paper

June 2015,**E. Vinodha,Raghavan Singaravelu**