

PUBLICATIONS INTERNATIONAL JOURNALS –Dr. V. Rajeshkumar

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2. V. Rajeshkumar, R. Rajkumar, P. Naidu and A. Kumar (2019). A compact meta-atom loaded asymmetric coplanar strip-fed monopole antenna for multiband operation. AEU - International Journal of Electronics and Communications, Elsevier, Vol.98, 241-247.
3. V. Rajeshkumar and R. Rajkumar (2019). Corrugated fractal monopole antenna with enhanced bandwidth for ultrawideband applications. International Journal of wireless and mobile Communications, Inderscience.
4. V. Rajeshkumar and S. Raghavan (2015). A Compact Metamaterial Inspired Triple band Antenna for Reconfigurable WLAN/WiMAX Applications. AEU - International Journal of Electronics and Communications, Elsevier, Vol.69, 274-280.
5. V. Rajeshkumar and S. Raghavan (2015). Bandwidth Enhanced Compact fractal antenna for UWB applications with 5–6 GHz band rejection. Microwave and Optical Technology Letters, Wiley Publications, Vol.57, 607-613.
6. V. Rajeshkumar and S. Raghavan (2015). SRR based Polygon Ring Penta-band Fractal Antenna for GSM/WLAN/WiMAX/ITU band Applications. Microwave and Optical Technology Letters, Wiley Publications, Vol.57, 1301-1305.
7. V. Rajeshkumar and S. Raghavan (2015). A Compact Frequency Reconfigurable Split Ring Monopole Antenna for WLAN/WAVE Applications. Applied Computational Electromagnetic Society (ACES) Journal, Vol.30, 338-344.
8. V. Rajeshkumar and S. Raghavan (2015). A compact asymmetric monopole antenna with electrically coupled SRR for WiMAX/WLAN/UWB applications. Microwave and Optical Technology Letters, Wiley Publications, Vol. 57, 2194-2197.
9. D. Allin Joe, P. Pavithra and V. Rajeshkumar (2017). A Compact Multiband Antenna for WLAN and WiMAX Applications using Minkowski Fractal and Defected Microstrip Structure. International Journal of Microwave and Optical Technology (IJMOT), Vol. 12, No. 3, 198-203.