

Sulakshana Chilukuri

List of Publications by Year in descending order

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18
papers

74
citations

1684188

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1872680

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docs citations

18
times ranked

77
citing authors

#	ARTICLE	IF	CITATIONS
1	A CPW Fed Metasurface MultiBand Antenna with Aperture Coupling: A CPW Fed Multi Band Antenna. , 2021, , .		0
2	Wearable Semi-Circular Ring Slot Antenna for C-Band Communications. , 2021, , .		0
3	A Circularly Polarized Multiband Multimode SIW antenna: Multi-band and multi mode SIW Antenna. , 2020, , .		1
4	Circularly Polarized Dipole Antenna with Pattern Reconfiguration for Wireless Communications. , 2020, , .		0
5	A Wide Dual-Band Metamaterial-Loaded Antenna for Wireless Applications. Journal of Electromagnetic Engineering and Science, 2020, 20, 23-30.	1.8	9
6	A CPW FED DENIM BASED WEARABLE ANTENNA WITH DUAL BAND-NOTCHED CHARACTERISTICS FOR UWB APPLICATIONS. Progress in Electromagnetics Research C, 2019, 94, 233-245.	0.9	11
7	A Compact Wearable Textile Antenna with Dual Band-Notched Characteristics for UWB Applications. , 2019, , .		5
8	A Multi Band Planar Inverted-F Antenna with Meandered Slots for Mobile Applications. , 2019, , .		2
9	A Wideband Dual-Band Metamaterial loaded antenna for Wireless Applications. , 2018, , .		2
10	A Frequency Reconfigurable Antenna with slotted ground plane for Multi-band Applications. , 2018, , .		6
11	A Multiband Slot Antenna for Wireless Communication Applications. , 2018, , .		0
12	A Multi-Band Frequency and Pattern Reconfigurable Antenna for Wi-Fi/WiMAX and WLAN Applications : Frequency and Pattern Reconfigurable Antenna. , 2018, , .		7
13	Multi-port Pattern diversity antenna for K and Ka-band application. Advanced Electromagnetics, 2018, 7, 5-9.	1.0	0
14	Reconfigurable antennas with frequency, polarization, and pattern diversities for multi-radio wireless applications. International Journal of Microwave and Wireless Technologies, 2017, 9, 121-132.	1.9	5
15	A CPW fed antenna with semicircular patch on triangle for wideband wireless applications. , 2017, , .		3
16	A CPW-fed reconfigurable patch antenna with circular polarization diversity. International Journal of Microwave and Wireless Technologies, 2015, 7, 753-758.	1.9	7
17	A compact reconfigurable antenna with frequency, polarization and pattern diversity. Journal of Electromagnetic Waves and Applications, 2015, 29, 1953-1964.	1.6	13
18	A Coplanar Waveguide Fed Rectangular Reconfigurable Patch Antenna with Switchable Strips for Polarization Diversity. Defence Science Journal, 2014, 64, 62-66.	0.8	3