

Sk Nurul Islam

List of Publications by Year in descending order

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16
papers

97
citations

1937685

4
h-index

2053705

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g-index

16
all docs

16
docs citations

16
times ranked

121
citing authors

#	ARTICLE	IF	CITATIONS
1	Dual-band CPW fed MIMO antenna with polarization diversity and improved gain. International Journal of RF and Microwave Computer-Aided Engineering, 2020, 30, e22128.	1.2	19
2	Design and Analysis of a Compact Penta-Band Polarization-Insensitive Bandstop Frequency Selective Surface. IEEE Antennas and Wireless Propagation Letters, 2020, 19, 59-63.	4.0	13
3	A wideband compact antenna with circular polarized bands in its operating regions. International Journal of RF and Microwave Computer-Aided Engineering, 2020, 30, e22405.	1.2	3
4	Design of filtering directional coupler with improved performance. International Journal of RF and Microwave Computer-Aided Engineering, 2020, 30, e22224.	1.2	0
5	An Ultra-Thin Polarization Insensitive Microwave Absorber with a Transmission Window. , 2019, , .		1
6	Design of a compact triple band antenna with independent frequency tuning for MIMO applications. International Journal of RF and Microwave Computer-Aided Engineering, 2019, 29, e21620.	1.2	11
7	Broadband metamaterial absorber on a single-layer ultrathin substrate. Waves in Random and Complex Media, 2019, 29, 153-161.	2.7	18
8	Design of a Polarization Insensitive Absorptive Frequency Selective Surface for Radome Applications. , 2018, , .		2
9	A Compact Dual-band Antenna Using Triangular Split Ring Resonator for Bluetooth/WiMax/LTE Applications. , 2018, , .		6
10	A Dual-band MIMO Antenna for Bluetooth/WiMax/LTE Applications. , 2018, , .		0
11	A dual band wearable metamaterial absorber with reduced cross-polarized reflection. , 2018, , .		5
12	Wideband circularly polarized CPW fed antenna for bluetooth applications. , 2018, , .		1
13	A polarization insensitive metamaterial inspired absorber with a transparent window using complementary structure for EMI/EMC applications. , 2017, , .		1
14	Dual-polarized dual-band CPW-fed slot antenna for WLAN applications. , 2016, , .		6
15	A dual band metamaterial inspired absorber for WLAN/Wi-MAX applications using a novel I-shaped unit cell structure. , 2016, , .		6
16	Design and gain enhancement of a CPW-Fed dual band slot antenna using a metamaterial inspired superstrate. , 2016, , .		5