

Cheng Huang

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/120275/publications.pdf>

Version: 2024-02-01

13
papers

104
citations

1684188

5
h-index

1872680

6
g-index

13
all docs

13
docs citations

13
times ranked

113
citing authors

#	ARTICLE	IF	CITATIONS
1	Broadband cross dipole antenna for UHF near-field RFID applications. IEICE Electronics Express, 2021, 18, 20200398-20200398.	0.8	1
2	Electrically Large Segmented Dipole Array Antenna With Reflectors for UHF Near-Field RFID Applications. IEEE Transactions on Antennas and Propagation, 2019, 67, 4280-4285.	5.1	6
3	Dual-Band 3-D Frequency Selective Surface With Multiple Transmission Zeros. IEEE Antennas and Wireless Propagation Letters, 2019, 18, 596-600.	4.0	16
4	Dual-Polarized Bandpass Frequency-Selective Surface With Quasi-Elliptic Response Based on Square Coaxial Waveguide. IEEE Transactions on Antennas and Propagation, 2018, 66, 1331-1339.	5.1	57
5	Three-Dimensional Frequency Selective Surface with Multiple Transmission Zeros for Wide Stopband. , 2018, , .		2
6	A Reader Antenna for UHF Near-Field RFID Applications Based on the Segment-Line Oppositely Directed Currents. IEEE Antennas and Wireless Propagation Letters, 2018, 17, 2159-2163.	4.0	7
7	A Yagi-Uda Antenna With Load and Additional Reflector for Near-Field UHF RFID. IEEE Antennas and Wireless Propagation Letters, 2017, 16, 728-731.	4.0	13
8	Three-dimensional bandpass frequency selective surface with quasi-elliptic responses. , 2017, , .		1
9	UHF RFID reader antenna using oppositely directed group currents for large identification area. , 2017, , .		0
10	Design of an improved high-gain omnidirectional printed dipole antenna. , 2016, , .		1
11	Miniaturized dual-band circularly polarized antenna design and realization based on cavity resonator structure. , 2016, , .		0
12	Segmented line array antenna for UHF near field RFID application. , 2016, , .		0
13	Modeling and crosstalk analysis of mixed conventional and coaxial TSVs network. , 2015, , .		0