Jianping Li

List of Publications by Year in descending order

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		1937685	2053705
16	178	4	5
papers	citations	h-index	g-index
16	16	16	127
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Gain-Equalized Multibeam Antenna Fed by a Compact Dual-Layer Rotman Lens at <i>K</i> _{<i>a</i>} -Band. IEEE Transactions on Antennas and Propagation, 2022, 70, 2307-2311.	5.1	5
2	A <i>K</i> -Band Broadband Circularly Polarized Slot Antenna Based on L-Shaped Waveguide Cavity. IEEE Antennas and Wireless Propagation Letters, 2021, 20, $1606-1610$.	4.0	18
3	Experimental realization of ultra-compact high-efficiency metasurface Luneburg lenses for microwave applications. Journal of Physics: Conference Series, 2020, 1461, 012200.	0.4	О
4	A Low-Profile, Directional, Ultrawideband Antenna. IEEE Antennas and Wireless Propagation Letters, 2019, 18, 255-259.	4.0	12
5	Design of a Broadband Metasurface Luneburg Lens for Full-Angle Operation. IEEE Transactions on Antennas and Propagation, 2019, 67, 2442-2451.	5.1	89
6	A Dual-Wideband Dual-Polarized Aperture-Shared Patch Antenna With High Isolation. IEEE Antennas and Wireless Propagation Letters, 2018, 17, 735-738.	4.0	43
7	Wave-front manipulation in a substrate covered inhomogeneous holey waveguide. , 2018, , .		О
8	A Compact Reconfigurable coaxial slot antenna. , 2018, , .		1
9	Novel Beam Scanning Antenna System Fed by Reconfigurable Beamforming Network. , 2018, , .		1
10	A t-shaped feed structure to enhance the performance of a polarization diversity antenna., 2017,,.		2
11	A Single-Pole-Double-Throw switch based on the ring structure. , 2017, , .		О
12	Realizing orbital angular momentum (OAM) beam with small divergence angle by luneberg lens. , 2017, , .		6
13	Minimizing gain roll-off in rotman lens antenna using phase gradient transmission lines. , 2017, , .		1
14	Compact two-layer rotman lens-fed circularly polarized antenna array. , 2017, , .		0
15	Broadband Polarization Reconfigurable Microstrip Antenna Array. , 2017, , .		0
16	Discrete dielectric reflectarray for generating mixed-mode OAM radio beams. , 2016, , .		0