You Li

List of Publications by Year in descending order

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1478505 1588992 14 176 6 8 citations h-index g-index papers 172 14 14 14 docs citations citing authors all docs times ranked

#	Article	IF	CITATIONS
1	Functional Reconfigurable Integrated Structure of Circularly Polarized Antenna and FSS Absorber. IEEE Transactions on Antennas and Propagation, 2021, 69, 7260-7268.	5.1	9
2	Design of Nonresonant Metasurfaces for Broadband RCS Reduction. IEEE Antennas and Wireless Propagation Letters, 2021, 20, 346-350.	4.0	26
3	A Reconfigurable PRS Loaded Antenna with Gain Enhancement and Beam Steering Property. , 2021, , .		O
4	A Novel Switchable Absorber/Linear Converter Based on Active Metasurface and its Application. IEEE Transactions on Antennas and Propagation, 2020, 68, 7688-7693.	5.1	39
5	A reflective multilayer polarization converter with switchable frequency band. Journal of Applied Physics, 2020, 127, .	2.5	5
6	Design of a Multifunctional Reconfigurable Metasurface for Polarization and Propagation Manipulation. IEEE Access, 2019, 7, 129183-129191.	4.2	24
7	A Switchable Reflection-Type Linear/Circular Polarizers Based on Active Metasurface. , 2019, , .		2
8	Design of triâ€notched UWB antenna based on elliptical and circular ring resonators. International Journal of RF and Microwave Computer-Aided Engineering, 2019, 29, e21648.	1.2	13
9	A Novel Active Multi-Function Polarization Conversion Metasurface., 2018,,.		0
10	Design of Super-wide Band Antenna with Single Notch Characteristic. , 2018, , .		1
11	Radar cross section reduction metasurfaces based on phase gradient and chessboard structure. International Journal of RF and Microwave Computer-Aided Engineering, 2018, 28, e21457.	1.2	8
12	A Wideband Multifunctional Multilayer Switchable Linear Polarization Metasurface. IEEE Antennas and Wireless Propagation Letters, 2018, 17, 1314-1318.	4.0	45
13	A phase random metasurfaces based on hexagon patch with semi-circular slot. , 2017, , .		0
14	A multifunctional active frequency selective surface with parallel feed network., 2017,,.		4