## Longsheng Liu

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4926905/publications.pdf

Version: 2024-02-01

		1684188	1372567	
13	184	5	10	
papers	citations	h-index	g-index	
13	13	13	257	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Wideband substrate integrated waveguide cavityâ€backed spiralâ€shaped patch antenna. Microwave and Optical Technology Letters, 2015, 57, 332-337.	1.4	4
2	A Wideband Compact WLAN/WiMAX MIMO Antenna Based on Dipole With V-shaped Ground Branch. IEEE Transactions on Antennas and Propagation, 2015, 63, 2290-2295.	5.1	60
3	A planar reconfigurable antenna with bidirectional end-fire and broadside radiation patterns. Microwave and Optical Technology Letters, 2014, 56, 1942-1946.	1.4	2
4	Compact helical antenna with small ground fed by spiralâ€shaped microstrip line. Electronics Letters, 2014, 50, 336-338.	1.0	3
5	Metallic short backfire antenna with halved size and wideband characteristics. Electronics Letters, 2014, 50, 907-908.	1.0	2
6	A wideband circularly polarized metallic cavity antenna fed with an Lâ€shaped probe. Microwave and Optical Technology Letters, 2014, 56, 2398-2403.	1.4	2
7	A compact wideband quad-element planar antenna for WiMAX MIMO Application. , 2014, , .		1
8	Circularly Polarized Patch-Helix Hybrid Antenna With Small Ground. IEEE Antennas and Wireless Propagation Letters, 2014, 13, 361-364.	4.0	14
9	Ultra-Compact Three-Port MIMO Antenna With High Isolation and Directional Radiation Patterns. IEEE Antennas and Wireless Propagation Letters, 2014, 13, 1545-1548.	4.0	47
10	Wideband triâ€port MIMO antenna with compact size and directional radiation pattern. Electronics Letters, 2014, 50, 1261-1262.	1.0	15
11	A pattern reconfigurable monopole parasitic array antenna for WLAN applications. , 2013, , .		1
12	Experiment on underground propagation characteristic using CC110-based WSN., 2013,,.		0
13	A Bidirectional Endfire Array With Compact Antenna Elements for Coal Mine/Tunnel Communication. IEEE Antennas and Wireless Propagation Letters, 2012, 11, 342-345.	4.0	33