

Tamer Aboufoul

List of Publications by Year in descending order

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14
papers

433
citations

1478505

6
h-index

1872680

6
g-index

14
all docs

14
docs citations

14
times ranked

506
citing authors

#	ARTICLE	IF	CITATIONS
1	Reconfiguring UWB Monopole Antenna for Cognitive Radio Applications Using GaAs FET Switches. IEEE Antennas and Wireless Propagation Letters, 2012, 11, 392-394.	4.0	133
2	Pattern-Reconfigurable Microstrip Patch Antenna With Multidirectional Beam for WiMAX Application. IEEE Antennas and Wireless Propagation Letters, 2014, 13, 860-863.	4.0	110
3	Pattern-Reconfigurable Planar Circular Ultra-Wideband Monopole Antenna. IEEE Transactions on Antennas and Propagation, 2013, 61, 4973-4980.	5.1	105
4	Polarization reconfigurable ultrawideband antenna for cognitive radio applications. Microwave and Optical Technology Letters, 2013, 55, 501-506.	1.4	18
5	Reconfigurable printed UWB circular disc monopole antenna. , 2011, , .		16
6	Reconfigured and Notched Tapered Slot UWB Antenna for Cognitive Radio Applications. International Journal of Antennas and Propagation, 2012, 2012, 1-8.	1.2	14
7	Multiple-parameter reconfiguration in a single planar ultra-wideband antenna for advanced wireless communication systems. IET Microwaves, Antennas and Propagation, 2014, 8, 849-857.	1.4	13
8	Single-element reconfigurable planar ultra wideband antenna for cognitive radio front end. , 2011, , .		9
9	A planar dual fed UWB monopole antenna with polarization diversity for cognitive radio sensing. , 2012, , .		6
10	Polarisation reconfigurable ultra wideband antenna for cognitive radio devices. , 2013, , .		5
11	Reconfigurable notched Tapered Slot Ultra Wideband Antenna for Cognitive Radio applications. , 2012, , .		2
12	Pattern reconfigurable planar UWB antenna array for future cognitive radio portable devices. , 2012, , .		2
13	Reconfiguration of ultra wideband antenna for multi-band operation in cognitive radio application. , 2014, , .		0
14	Compact and Efficient Reconfigurable Antennas for Flexible Radio Front-End in Cognitive Radio Systems. Advances in Wireless Technologies and Telecommunication Book Series, 2015, , 584-602.	0.4	0