Salman Arain

List of Publications by Year
in descending order

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Version: 2024-02-01

13 papers	153 citations	1478505 6 h-index	1474206 9 g-index
13 all docs	13 docs citations	13 times ranked	219 citing authors

#	Article	IF	Citations
1	Privacy Preserving Dynamic Pseudonym-Based Multiple Mix-Zones Authentication Protocol over Road Networks. Wireless Personal Communications, 2017, 95, 505-521.	2.7	45
2	Reconfigurable Bandwidth Bandpass Filter With Enhanced Out-of-Band Rejection Using $pi $ -Section-Loaded Ring Resonator. IEEE Microwave and Wireless Components Letters, 2018, 28, 28-30.	3.2	28
3	Single-/Dual-BPF Using Coupled-Line Stepped Impedance Resonators (CLSIR). IEEE Transactions on Circuits and Systems II: Express Briefs, 2019, 66, 1497-1501.	3.0	17
4	Reconfigurable BPF With Constant Center Frequency and Wide Tuning Range of Bandwidth. IEEE Transactions on Circuits and Systems II: Express Briefs, 2020, 67, 1374-1378.	3.0	17
5	Dynamically Reconfigurable SIR Filter Using Rectenna and Active Booster. IEEE Transactions on Microwave Theory and Techniques, 2019, 67, 1504-1515.	4.6	16
6	Comparative Study and Packet Error Rate Analysis of Advance Modulation Schemes for Optical Wireless Communication Networks. Wireless Personal Communications, 2017, 95, 593-606.	2.7	9
7	Performance analysis of advance modulation schemes for free space optical networks. , 2016, , .		6
8	Novel Selective Feeding Scheme Integrated With SPDT Switches for a Reconfigurable Bandpass-to-Bandstop Filter. IEEE Access, 2021, 9, 25233-25244.	4.2	6
9	Wideband BPF using quadruple-mode ring resonator loaded with short-circuited stubs and Î“-shaped band-stop sections. Microwave and Optical Technology Letters, 2017, 59, 2316-2320.	1.4	3
10	A Novel S-Band Bandpass Filter (BPF) with Extremely Broad Stopband. , 2018, , .		3
11	A square ring resonator bandpass filter with asymmetrically loaded open circuited stubs. , 2016, , .		1
12	Reconfigurable BPF with Wide Tuning Bandwidth Range Using Open- and Short-Ended Stubs. , 2019, , .		1
13	Demonstration of Reconfigurable BPFs with Wide Tuning Bandwidth Range Using 3Î»/4 Open- and Î»/2 Short- Ended Stubs. Technologies, 2020, 8, 14.	5.1	1