

Bo-Zhang Lan

List of Publications by Year in descending order

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8
papers

20
citations

2682572

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2272923

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8
all docs

8
docs citations

8
times ranked

27
citing authors

#	ARTICLE	IF	CITATIONS
1	A fully tunable two-pole bandpass filter with wide tuning range based on half mode substrate integrated waveguide. Microwave and Optical Technology Letters, 2018, 60, 865-870.	1.4	7
2	A 0.61-2.39 GHz fully tunable bandpass filter with minimum number of loaded varactors. Microwave and Optical Technology Letters, 2019, 61, 469-473.	1.4	4
3	A Fully Tunable Bandpass Filter Using A Varactor-Tuned Short-Stub Loaded Resonator. , 2018, , .		3
4	A fully reconfigurable bandpass-to-notch filter with wide bandwidth tuning range based on external quality factor tuning and multiple-mode resonator. Microwave and Optical Technology Letters, 2019, 61, 1253-1258.	1.4	3
5	High gain low profile wideband dual-layered substrate microstrip antenna based on multiple parasitic elements. International Journal of Microwave and Wireless Technologies, 2018, 10, 453-459.	1.9	2
6	A Novel C/Ku Dual-Band Dual-Polarized Shared Aperture Antenna for SAR Applications. , 2018, , .		1
7	A fully reconfigurable bandpass-to-bandpass-with-embedded-stopband filter with an ultra-wide 0.09-1.41 GHz bandwidth tuning range. International Journal of Microwave and Wireless Technologies, 2019, 11, 899-908.	1.9	0
8	A simple filtering lumped impedance transformer with controllable center frequency and bandwidth for complex load. Microwave and Optical Technology Letters, 2020, 62, 118-124.	1.4	0