

CITATION REPORT

List of articles citing

The use of artificial neural network to design and fabricate one of the most compact microstrip diplexers for broadband L-band and S-band wireless applications

DOI: 10.1007/s11276-020-02478-x
Wireless Networks, 2021, 27, 663-676.

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#	Paper	IF	Citations
2	Designing a miniaturized microstrip lowpass-bandpass diplexer with wide stopband by examining the effects between filters. <i>AEU - International Journal of Electronics and Communications</i> , 2021, 139, 153912	2.8	0
1	Design and analysis of a compact microstrip lowpassBandpass diplexer with good performance for wireless applications. 1-9		1