

# CITATION REPORT

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## Design and Fabrication of a Compact Branch-Line Coupler Using Resonators with Wide Harmonics Suppression Band

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Electronics (Switzerland), 2022, 11, 793.

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4	Single-Ridge Waveguide Compact and Wideband Hybrid Couplers for X/Ku-Band Applications. <i>Electronics (Switzerland)</i> , <b>2022</b> , 11, 1538	2.6	0
3	Investigation of Time-Domain Feature Selection and GMDH Neural Network Application for Determination of Volume Percentages in X-Ray-Based Two-Phase Flow Meters. <i>Mapan - Journal of Metrology Society of India</i> ,	1	0
2	A Compact Filtering Coupler with Unwanted Harmonic Rejection Using LC Composite Lines for Communication Systems Applications. <b>2023</b> , 11, 14		2
1	A novel configuration of microstrip coupler with low loss and suppressed harmonics. <b>2023</b> , 165, 154653		0