

# Chenjie Luo

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8086634/publications.pdf>

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7  
papers

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citations

2258059

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2272923

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g-index

7  
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docs citations

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times ranked

32  
citing authors

#	ARTICLE	IF	CITATIONS
1	Design of absorptive superconducting filter. Electronics Letters, 2017, 53, 728-730.	1.0	17
2	High-order dual-band superconducting filter with independently controllable passbands and wide stopband. International Journal of RF and Microwave Computer-Aided Engineering, 2018, 28, e21291.	1.2	8
3	Wideband and wide stopband superconducting bandpass filter using asymmetric stepped-impedance resonators connected to open stub. International Journal of RF and Microwave Computer-Aided Engineering, 2020, 30, e22206.	1.2	4
4	A Wide Stopband Wideband HTS Filter Using Stepped-Impedance Resonators With an Interdigital Capacitor Structure. IEEE Transactions on Applied Superconductivity, 2020, 30, 1-5.	1.7	3
5	A dual-band superconducting filter with a large bandwidth ratio. International Journal of RF and Microwave Computer-Aided Engineering, 2020, 30, e22068.	1.2	1
6	Design of a moderate-wideband superconducting filter with modified stub structure. International Journal of RF and Microwave Computer-Aided Engineering, 2018, 28, e21220.	1.2	0
7	Relationship Between Band-Edge Steepness and Power-Handling Capability in Filters. , 2018, , .		0