

Anamarija Juhas

List of Publications by Year in descending order

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8
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citing authors

#	ARTICLE	IF	CITATIONS
1	Comments on "Class-E, Class-C, and Class-F Power Amplifier Based Upon a Finite Number of Harmonics". IEEE Transactions on Microwave Theory and Techniques, 2009, 57, 1623-1625.	4.6	12
2	Maximally Flat Waveforms with Finite Number of Harmonics in Class- F Power Amplifiers. Mathematical Problems in Engineering, 2013, 2013, 1-9.	1.1	6
3	Closed form of optimal current waveform for class-F PA up to fourth harmonic. Sadhana - Academy Proceedings in Engineering Sciences, 2015, 40, 425-436.	1.3	4
4	MAGNETIC FIELD OF COAXIAL SQUARE COILS ENCLOSED WITH HIGH-PERMEABILITY MATERIAL. Informatyka Automatyka Pomiaru W Gospodarce I Ochronie Środowiska, 2018, 8, 30-34.	0.4	4
5	General Description of Nonnegative Waveforms up to Second Harmonic for Power Amplifier Modelling. Mathematical Problems in Engineering, 2014, 2014, 1-18.	1.1	3
6	Computation of Pinched Hysteresis Loop Area From Memristance-vs-State Map. IEEE Transactions on Circuits and Systems II: Express Briefs, 2019, 66, 677-681.	3.0	2
7	Conflict Set and Waveform Modelling for Power Amplifier Design. Mathematical Problems in Engineering, 2015, 2015, 1-29.	1.1	1
8	On Optimal Truncated Biharmonic Current Waveforms for Class-F and Inverse Class-F Power Amplifiers. Mathematical Problems in Engineering, 2017, 2017, 1-19.	1.1	0