Predrag D Poljak

List of Publications by Year in descending order

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2258059 2272923 9 52 3 4 citations h-index g-index papers 9 9 9 66 docs citations times ranked citing authors all docs

| # | Article | IF | CITATIONS |
|---|---|-----|-----------|
| 1 | Maximally Flat-Frequency-Response Multiple-Resonator-Based Harmonic Analysis. IEEE Transactions on Instrumentation and Measurement, 2017, 66, 3387-3398. | 4.7 | 19 |
| 2 | Simultaneous Reactive-Power and Frequency Estimations Using Simple Recursive WLS Algorithm and Adaptive Filtering. IEEE Transactions on Instrumentation and Measurement, 2011, 60, 3860-3867. | 4.7 | 15 |
| 3 | Power Components Estimation According to IEEE Standard 1459–2010 Under Wide-Range Frequency Deviations. IEEE Transactions on Instrumentation and Measurement, 2012, 61, 636-644. | 4.7 | 12 |
| 4 | ICTM pressure transmitter in the feed water system of the thermal power plant., 2016,,. | | 3 |
| 5 | On Multiple-Resonator-based Implementation of IEC/IEEE Standard P-Class Compliant PMUs. Energies, 2021, 14, 198. | 3.1 | 3 |
| 6 | Group-Delay-Controlled Multiple-Resonator-Based Harmonic Analysis. , 2017, , . | | 0 |
| 7 | Erratum to "Maximally Flat-Frequency-Response Multiple-Resonator-Based Harmonic Analysis― IEEE Transactions on Instrumentation and Measurement, 2021, 70, 1-1. | 4.7 | О |
| 8 | Resonator-based metering of power components according to IEEE Standard 1459-2010. Journal on Processing and Energy in Agriculture, 2021, 25, 139-147. | 0.4 | 0 |
| 9 | Electric power components estimation according to IEEE Standard 1459-2010. Journal on Processing and Energy in Agriculture, 2021, 25, 123-130. | 0.4 | О |