Yahya Naderi

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8051297/publications.pdf

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| 12 | 230 | 5 | 7 |
|----------|----------------|--------------|----------------|
| papers | citations | h-index | g-index |
| 12 | 12 | 12 | 202 |
| all docs | docs citations | times ranked | citing authors |

| # | Article | IF | CITATIONS |
|----|--|------|-----------|
| 1 | A <scp>switchedâ€capacitor</scp> based multilevel inverter with reduced circuit components and voltage boosting capability. International Transactions on Electrical Energy Systems, 2021, 31, e12990. | 1.9 | 6 |
| 2 | A new boost switched capacitor sevenâ€level gridâ€tied inverter. IET Power Electronics, 2021, 14, 268-279. | 2.1 | 7 |
| 3 | Power quality issues of smart microgrids: applied techniques and decision making analysis. , 2020, , 89-119. | | 21 |
| 4 | No-Isolated High Gain DC/DC Converter with Low Input Current Ripple Suitable for Renewable Applications. Electric Power Components and Systems, 2020, 48, 1171-1184. | 1.8 | 3 |
| 5 | Single-Phase Inverter with Common Grounded Feature and Connected into Grid. , 2020, , . | | 18 |
| 6 | Active power quality management in smart microgrids. CIRED - Open Access Proceedings Journal, 2020, 2020, 262-265. | 0.1 | 1 |
| 7 | An optimized direct control method applied to multilevel inverter for microgrid power quality enhancement. International Journal of Electrical Power and Energy Systems, 2019, 107, 496-506. | 5.5 | 33 |
| 8 | PSO Algorithm Applied to Enhance Power Quality of Multilevel Inverter. Advances in Intelligent Systems and Computing, 2019, , 315-324. | 0.6 | 0 |
| 9 | An overview of power quality enhancement techniques applied to distributed generation in electrical distribution networks. Renewable and Sustainable Energy Reviews, 2018, 93, 201-214. | 16.4 | 109 |
| 10 | A new multilevel voltage source inverter configuration with minimum number of circuit elements. Journal of Central South University, 2017, 24, 912-920. | 3.0 | 18 |
| 11 | A new scheme of symmetric multilevel inverter with reduced number of circuit devices. , 2015, , . | | 6 |
| 12 | A new strategy for harmonic minimization based on triple switching of multilevel converters. , 2013, , . | | 8 |