Shengqing Li

List of Publications by Year in descending order

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2258059 2053705 14 47 3 5 citations h-index g-index papers 14 14 14 65 citing authors docs citations times ranked all docs

| # | Article | IF | Citations |
|----|--|-----|-----------|
| 1 | Voltage stability improvement of wind power gridâ€connected system using TCSCâ€STATCOM control. IET Renewable Power Generation, 2019, 13, 215-219. | 3.1 | 19 |
| 2 | Multi-objective optimal design for passive power filters in hybrid power filter system based on multi-island particle swarm optimization. , 2012 , , . | | 7 |
| 3 | Common-Mode Reduction SVPWM for Three-Phase Motor Fed by Two-Level Voltage Source Inverter. Energies, 2020, 13, 3884. | 3.1 | 7 |
| 4 | Characteristics Analysis of Inertia Damping of Grid-Connected System of Direct-Drive Wind Power Generation. IEEE Access, 2020, 8, 189802-189810. | 4.2 | 5 |
| 5 | Harmonic current forecasting method for hybrid active power filter based on optimal linear prediction theory. , 2011, , . | | 4 |
| 6 | Selective harmonic active tuning control method for hybrid active power filters. Journal of Power Electronics, 2021, 21, 932-940. | 1.5 | 3 |
| 7 | Reactive power optimization of power system based on multi-objective concordance evolutionary algorithm., 2011,,. | | 1 |
| 8 | Wind Turbine Anomaly Identification Based on Improved Deep Belief Network with SCADA Data. Mathematical Problems in Engineering, 2021, 2021, 1-15. | 1.1 | 1 |
| 9 | Characteristic Analysis of Inertia and Damping of Directly-Driven Wind Generator System. , 2019, , . | | O |
| 10 | A Novel Ultra Sparse Matrix Converter with Boost Circuit and Its Characteristics., 2019,,. | | 0 |
| 11 | Research on Multi-Objective Control System of Grid Connected PV Inverters. , 2019, , . | | O |
| 12 | Improved Positive and Negative Sequence Double Loop Control Strategy for Cascaded STATCOM under Grid Voltage Imbalance. , 2019, , . | | 0 |
| 13 | BP Neural Network Control Method of DFIG under Improved Double Loop Unbalanced Voltage. , 2019, , | | 0 |
| 14 | A Multi-Objective Current Compensation Strategy for Photovoltaic Grid-Connected Inverter. Journal of Circuits, Systems and Computers, 0, , . | 1.5 | 0 |