

Mohd Hatta Jopri

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

140
citations

2682572

2
h-index

2272923

4
g-index

18
all docs

18
docs citations

18
times ranked

77
citing authors

#	ARTICLE	IF	CITATIONS
1	Identification of harmonic source location in power distribution network. International Journal of Power Electronics and Drive Systems, 2022, 13, 938.	0.6	1
2	An assessment of the share contributions of distortion sources for various load parameters. International Journal of Power Electronics and Drive Systems, 2022, 13, 950.	0.6	1
3	A new vector draft method for harmonic source detection at point of common coupling. , 2014, , .		9
4	Power quality signals detection using S-transform. , 2013, , .		18
5	Improved performance of DTC of five-phase induction machines. , 2013, , .		9
6	Implementation of Space Vector Modulation for voltage source inverter. , 2013, , .		4
7	Comparison performance of 3-Level and 5-Level Cascaded H-Bridge multilevel inverter of DTC of Induction Machine. , 2013, , .		6
8	Digital implementation of direct torque control of induction machines. , 2013, , .		1
9	Current control of BLDC drives for EV application. , 2013, , .		15
10	Optimal torque control performance of DTC of 5-phase induction machine. , 2013, , .		6
11	Comparative study of current control strategy for DC motors. , 2013, , .		1
12	Minimization of torque ripple utilizing by 3-L CHMI in DTC. , 2013, , .		9
13	Short-circuit switches fault analysis of voltage source inverter using spectrogram. , 2013, , .		13
14	Real-time power quality signals monitoring system. , 2013, , .		14
15	FPGA Based Optimized Discontinuous SVPWM Algorithm for Three Phase VSI in AC Drives. International Journal of Power Electronics and Drive Systems, 2013, 3, .	0.6	3
16	Improved Torque Control Performance of Direct Torque Control for 5-Phase Induction Machine. International Journal of Power Electronics and Drive Systems, 2013, 3, .	0.6	9
17	Leakage current analysis on polymeric and non-polymeric insulating materials using time-frequency distribution. , 2012, , .		12
18	Power Quality Signals Classification System Using Time-Frequency Distribution. Applied Mechanics and Materials, 0, 494-495, 1889-1894.	0.2	9