I Made Ginarsa

List of Publications by Year
in descending order

12	34	2258059	2053705
papers	citations	3	5
		h-index	g-index

12	12	12	8
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Additional Control Based on ANFIS Algorithm to Improve Transient Current of Converter-Side in HVDC Transmission System. Advances in Intelligent Systems and Computing, 2022, , 383-390.	0.6	1
2	Penyelesaian Masalah Economic Dispatch Menggunakan Equilibrium Optimizer. Jurnal Teknik Elektro, 2021, 13, 10-17.	0.3	0
3	GWO-based estimation of input-output parameters of thermal power plants. Telkomnika (Telecommunication Computing Electronics and Control), 2020, 18, 2235.	0.8	2
4	Transient response improvement of direct current using supplementary control based on ANFIS for rectifier in HVDC. International Journal of Power Electronics and Drive Systems, 2020, 11, 2107.	0.6	2
5	Simulation of ANFIS Controller to Line Commutation Based on Current Source Converter High Voltage Direct Current System. , 2019, , .		4
6	Aplikasi Pengukuran Tahanan Pentanahan Untuk Pengamanan Tegangan Sentuh Dan Pelatihan Teknik Instalasi Listrik Bagi Masyarakat Desa Semparu Kecamatan Kopang Kabupaten Lombok Tengah. Jurnal Gema Ngabdi, 2019, 1, 77-85.	0.1	0
7	Desain Power System Stabilizer Berbasis Fuzzy Tipe-2 untuk Perbaikan Stabilitas Mesin Tunggal. Jurnal Rekayasa Elektrika, 2018, 14, 1-8.	0.3	3
8	Rancang Bangun Smart Energy Meter Berbasis UNO dan Raspberry Pi. Jurnal Rekayasa Elektrika, 2018, 14, 9-18.	0.3	2
9	Dynamic Stability Improvement of Multimachine Power Systems using ANFIS-based Power System Stabilizer. Telkomnika (Telecommunication Computing Electronics and Control), 2015, 13, 1170.	0.8	5
10	Stability Improvement of Single Machine using ANFIS-PSS Based on Feedback-linearization. Telkomnika (Telecommunication Computing Electronics and Control), 2014, 12, 315.	0.8	3
11	Controlling voltage collapse using ANFIS-based composite controller-SVC in power systems. , 2011, , .		2
12	Improvement of Transient Voltage Responses using an Additional PID-loop on ANFIS-based Composite Controller-SVC (CC-SVC) to Control Chaos and Voltage Collapse in Power Systems. IEEJ Transactions on Power and Energy, 2011, 131, 836-848.	0.2	10