Qi Tan

List of Publications by Year
in descending order

12	85	1684188	1720034
papers	citations	5	7
		h-index	g-index

12	12	12	68
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	A Double Threshold Adaptive Method for Robust Detection of Muscle Activation Intervals From Surface Electromyographic Signals. IEEE Transactions on Instrumentation and Measurement, 2022, 71, 1-12.	4.7	2
2	Hierarchical learning optimisation method for the coordination dispatch of the inter‐regional power grid considering the quality of service index. IET Generation, Transmission and Distribution, 2020, 14, 3673-3684.	2.5	5
3	Multi-objective CSPS System Considering Energy Consumption. , 2020, , .		1
4	Comparisons of adaptive fault‐tolerant insensitive control methods for a class of linear systems. International Journal of Adaptive Control and Signal Processing, 2019, 33, 175-195.	4.1	6
5	Speed tracking and nonlinear disturbance rejection of PM synchronous motor by internal model design. International Journal of Control, Automation and Systems, 2017, 15, 1684-1692.	2.7	8
6	Stochastic scheduling with compatible job families by an improved Q-learning algorithm. , 2017, , .		1
7	Global robust output regulation of multivariable systems with nonlinear exosystem. International Journal of Robust and Nonlinear Control, 2016, 26, 3867-3882.	3.7	11
8	A control problem of PM synchronous motor by nonlinear internal model design. , 2016, , .		1
9	Switched Control of Three-Phase Voltage Source Pulsewidth-Modulated Rectifier Under Dynamic Load: Output Feedback and Robustness. Journal of Dynamic Systems, Measurement and Control, Transactions of the ASME, 2016, 138, .	1.6	0
10	Switched control of three-phase voltage source PWM rectifier under dynamic load by output feedback. , 2014, , .		0
11	Scheduling unrelated parallel batch processing machines with non-identical job sizes. Computers and Operations Research, 2013, 40, 2983-2990.	4.0	34
12	Heuristics to schedule uniform parallel batch processing machines with dynamic job arrivals. International Journal of Computer Integrated Manufacturing, 2013, 26, 474-486.	4.6	16