Ping Jiang

List of Publications by Year in descending order

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		2258059	2550090	
15	36	3	3	
papers	citations	h-index	g-index	
15	15	15	19	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Robust Constrained Predictive Fault-Tolerant Control With Generalized Input Parameterization and Event-Triggered Regulation: Design and Experimental Results. IEEE Transactions on Industrial Electronics, 2021, 68, 8615-8625.	7.9	14
2	Prediction of the Cement Grate Cooler Pressure in the Cooling Process Based on a Multi-Model Fusion Neural Network. IEEE Access, 2020, 8, 115028-115040.	4.2	7
3	RBF Neural Network based Model Predictive Control Algorithm and its Application to a CSTR Process. , 2019, , .		6
4	An Outdoor Human-tracking Method Based on 3D Lidar for Quadruped Robots. , 2019, , .		4
5	Fault-Tolerant Tracking Control Optimization of Constrained LPV Systems Based on Embedded Preview Regulation and Reference Governance. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2023, 53, 118-130.	9.3	3
6	Medical image enhancement method based on visual attention mechanism. , 2018, , .		1
7	Target Search via Feature Cutting Strategy of Visual Attention Mechanism. , 2019, , .		1
8	Research on Intelligent perceptual layer construction of cement intelligent factory. , 2018, , .		0
9	Recognition of the unstructured road based on machine vision. , 2018, , .		0
10	Estimator based robust dual-mode predictive output regulation in DC-DC Buck converters. , 2019, , .		0
11	LPV modeling oriented robust predictive output regulation for a class of constrained DC-DC Zeta converter. , 2019, , .		0
12	Research on the construction of digital cement production line. , 2019, , .		0
13	Laguerre-based robust dual-mode predictive fault tolerant tracking control for a class of constrained linear parameter-varying systems. , 2020, , .		0
14	Dual mode predictive control of buck-boost converters based on state estimation., 2021,,.		0
15	Dual Mode Predictive Control of Boost Circuit Based on State Estimation. , 2020, , .		O