De dong Yang

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1413542/publications.pdf

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		1307594	1474206	
13	87	7	9	
papers	citations	h-index	g-index	
13	13	13	58	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	Citations
1	Dual Siamese network for RGBT tracking via fusing predicted position maps. Visual Computer, 2022, 38, 2555-2567.	3.5	15
2	3D target detection using dual domain attention and SIFT operator in indoor scenes. Visual Computer, 2022, 38, 3765-3774.	3.5	6
3	Stability Analysis of Switched Positive Systems with an Impulse Interval. Circuits, Systems, and Signal Processing, 2021, 40, 1005-1020.	2.0	8
4	Asynchronous Control for Positive Markov Jump Systems. International Journal of Control, Automation and Systems, 2021, 19, 646-654.	2.7	9
5	Controller design for systems subject to multi-layer nested saturation via event-triggered scheme. Transactions of the Institute of Measurement and Control, 2021, 43, 832-841.	1.7	2
6	PRDNet: Medical image segmentation based on parallel residual and dilated network. Measurement: Journal of the International Measurement Confederation, 2021, 173, 108661.	5.0	14
7	FFANet: Feature fusion attention network to medical image segmentation. Biomedical Signal Processing and Control, 2021, 69, 102912.	5.7	7
8	Exponential Stabilization for Networked Switched Positive Systems with Mixed Time-Varying Delays via an Event-Triggered Scheme. , 2020, , .		0
9	Positive l1-gain asynchronous filter design of positive Markov jump systems. Journal of the Franklin Institute, 2020, 357, 11072-11093.	3.4	8
10	Improved Event-Triggered Stabilization for Discrete-Time Systems with Unsymmetrical Saturated Control., 2020,,.		0
11	Extended Asynchronous Switching Control of Discrete-Time Switched Positive Linear Systems. , 2019, , .		0
12	Stability and stabilization of evolutionary games with time delays via matrix method. Asian Journal of Control, 2019, 21, 2587-2595.	3.0	9
13	Stabilisation for switched positive systems under extended asynchronous switching. IET Control Theory and Applications, 2019, 13, 2702-2709.	2.1	9