

Zulfatman

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11242307/publications.pdf>

Version: 2024-02-01

13
papers

274
citations

1936888

4
h-index

2272555

4
g-index

13
all docs

13
docs citations

13
times ranked

178
citing authors

#	ARTICLE	IF	CITATIONS
1	Discrete sliding mode control for a non-minimum phase electro-hydraulic actuator system. , 2015, , .		12
2	Point-to-point trajectory tracking with two-degree-of-freedom robust control for a non-minimum phase electro-hydraulic system. , 2012, , .		3
3	Simulation and Experimental Studies on Perfect Tracking Optimal Control of an Electrohydraulic Actuator System. Journal of Control Science and Engineering, 2012, 2012, 1-8.	0.8	42
4	Two-degree-of-freedom robust control for a non-minimum phase electro-hydraulic system. , 2012, , .		4
5	Smooth control action of sliding mode for a class of electro-hydraulic actuator. , 2011, , .		3
6	Chaotic trajectory tracking of an electro-hydraulic actuator system using discrete sliding mode control. , 2011, , .		3
7	Point-to-point trajectory tracking with discrete sliding mode control of an electro-hydraulic actuator system. , 2011, , .		3
8	SELF-TUNING CONTROL OF AN ELECTRO-HYDRAULIC ACTUATOR SYSTEM. International Journal on Smart Sensing and Intelligent Systems, 2011, 4, 189-204.	0.4	21
9	Perfect Tracking Control with Discrete-Time LQR for a Non-Minimum Phase Electro-Hydraulic Actuator System. International Journal on Smart Sensing and Intelligent Systems, 2011, 4, 424-439.	0.4	12
10	Position tracking control of an electro-hydraulic servo system using sliding mode control. , 2010, , .		14
11	Open-loop and closed-loop recursive identification of an electro-hydraulic actuator system. , 2010, , .		17
12	On-line identification of an electro-hydraulic system using recursive least square. , 2009, , .		17
13	Application Of Self-Tuning Fuzzy Pid Controller On Industrial Hydraulic Actuator Using System Identification Approach. International Journal on Smart Sensing and Intelligent Systems, 2009, 2, 246-261.	0.4	123