

# Yumei

## List of Publications by Year in descending order

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15  
papers

803  
citations

932766

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h-index

1125271

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docs citations

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times ranked

568  
citing authors

#	ARTICLE	IF	CITATIONS
1	Neural-network-based decentralized output-feedback control for nonlinear large-scale delayed systems with unknown dead-zones and virtual control coefficients. <i>Neurocomputing</i> , 2021, 424, 255-267.	3.5	18
2	Fixed-time adaptive fuzzy control for uncertain strict feedback switched systems. <i>Information Sciences</i> , 2021, 546, 742-752.	4.0	61
3	Adaptive control for nonlinear large-scale systems with unavailable states and unknown virtual control coefficients. , 2021, , .		0
4	Output Feedback Adaptive Control for Stochastic Non-strict-feedback System with Dead-zone. <i>International Journal of Control, Automation and Systems</i> , 2020, 18, 2621-2629.	1.6	8
5	A novel adaptive control method for a class of stochastic switched pure feedback systems. <i>Neurocomputing</i> , 2019, 367, 337-345.	3.5	9
6	Finite-Time Adaptive Control for Non-Strict Feedback Stochastic Nonlinear Systems. <i>IEEE Access</i> , 2019, 7, 179758-179764.	2.6	8
7	Fuzzy-approximation-based decentralized adaptive control for nonlinear large-scale systems with unknown interconnections by output feedback. , 2019, , .		1
8	Observer-based adaptive fuzzy tracking control for a class of MIMO nonlinear systems with unknown dead zones and time-varying delays. <i>International Journal of Systems Science</i> , 2019, 50, 546-562.	3.7	15
9	Finite time control of switched stochastic nonlinear systems. <i>Fuzzy Sets and Systems</i> , 2019, 365, 140-152.	1.6	109
10	Finite-Time Adaptive Control for a Class of Nonlinear Systems With Nonstrict Feedback Structure. <i>IEEE Transactions on Cybernetics</i> , 2018, 48, 2774-2782.	6.2	203
11	Observer-based neural adaptive control for a class of MIMO delayed nonlinear systems with input nonlinearities. <i>Neurocomputing</i> , 2018, 275, 1988-1997.	3.5	12
12	Adaptive finite-time control for a class of uncertain high-order nonlinear systems based on fuzzy approximation. <i>IET Control Theory and Applications</i> , 2017, 11, 677-684.	1.2	105
13	Adaptive neural control for a class of stochastic nonlinear systems by backstepping approach. <i>Information Sciences</i> , 2016, 369, 748-764.	4.0	196
14	Adaptive neural control for a class of stochastic non-strict-feedback nonlinear systems with time-delay. <i>Neurocomputing</i> , 2016, 214, 750-757.	3.5	31
15	Observer-based adaptive neural control for a class of nonlinear pure-feedback systems. <i>Neurocomputing</i> , 2016, 171, 1517-1523.	3.5	27