

# Yaonan Shan

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3580796/publications.pdf>

Version: 2024-02-01

10  
papers

177  
citations

1478505

6  
h-index

1474206

9  
g-index

10  
all docs

10  
docs citations

10  
times ranked

192  
citing authors

#	ARTICLE	IF	CITATIONS
1	Asynchronous $H^\infty$ control of Markov jump discrete-time systems with incomplete transition probability and unreliable links. ISA Transactions, 2022, 122, 218-231.	10.0	1
2	Nonstationary Control for $\mathcal{H}_\infty$ Fuzzy Markovian Switching Systems With Variable Quantization Density. IEEE Transactions on Fuzzy Systems, 2021, 29, 1375-1385.	9.8	88
3	Asynchronous Quantized Control for Markov Switching Systems with Channel Fading. Studies in Systems, Decision and Control, 2021, , 241-263.	1.0	1
4	Asynchronous Filtering for Takagi-Sugeno Fuzzy Neural Networks with General Transition Probabilities and Missing Measurements. , 2020, , .		0
5	Extended dissipative asynchronous filtering for $\mathcal{H}_\infty$ fuzzy switched systems with partial transition descriptions and incomplete measurements. Nonlinear Analysis: Hybrid Systems, 2020, 37, 100906.	3.5	11
6	Event-triggered passive control for Markovian jump discrete-time systems with incomplete transition probability and unreliable channels. Journal of the Franklin Institute, 2019, 356, 8093-8117.	3.4	26
7	Finite-time boundedness of state estimation for semi-Markovian jump systems with distributed leakage delay and linear fractional uncertainties. International Journal of Systems Science, 2019, 50, 2362-2384.	5.5	7
8	Input-to-state stability of discrete-time memristive neural networks with two delay components. Neurocomputing, 2019, 329, 1-11.	5.9	6
9	Exponential stability and extended dissipativity criteria for generalized discrete-time neural networks with additive time-varying delays. Applied Mathematics and Computation, 2018, 333, 145-168.	2.2	14
10	Improved criteria of delay-dependent stability for discrete-time neural networks with leakage delay. Neurocomputing, 2017, 266, 409-419.	5.9	18