

# Xiaoping Liu

## List of Publications by Year in descending order

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143  
papers

9,087  
citations

46918

47  
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40881

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145  
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145  
docs citations

145  
times ranked

3146  
citing authors

#	ARTICLE	IF	CITATIONS
1	Direct adaptive fuzzy control of nonlinear strict-feedback systems. <i>Automatica</i> , 2009, 45, 1530-1535.	3.0	638
2	Robust Adaptive Fuzzy Tracking Control for Pure-Feedback Stochastic Nonlinear Systems With Input Constraints. <i>IEEE Transactions on Cybernetics</i> , 2013, 43, 2093-2104.	6.2	389
3	Finite-Time Adaptive Fuzzy Tracking Control Design for Nonlinear Systems. <i>IEEE Transactions on Fuzzy Systems</i> , 2018, 26, 1207-1216.	6.5	357
4	Adaptive Neural Control of Pure-Feedback Nonlinear Time-Delay Systems via Dynamic Surface Technique. <i>IEEE Transactions on Systems, Man, and Cybernetics</i> , 2011, 41, 1681-1692.	5.5	298
5	Adaptive Neural Tracking Control for a Class of Nonstrict-Feedback Stochastic Nonlinear Systems With Unknown Backlash-Like Hysteresis. <i>IEEE Transactions on Neural Networks and Learning Systems</i> , 2014, 25, 947-958.	7.2	278
6	Neural-Based Adaptive Output-Feedback Control for a Class of Nonstrict-Feedback Stochastic Nonlinear Systems. <i>IEEE Transactions on Cybernetics</i> , 2015, 45, 1977-1987.	6.2	272
7	Approximation-Based Adaptive Fuzzy Tracking Control for a Class of Nonstrict-Feedback Stochastic Nonlinear Time-Delay Systems. <i>IEEE Transactions on Fuzzy Systems</i> , 2015, 23, 1746-1760.	6.5	269
8	Novel adaptive neural control design for nonlinear MIMO time-delay systems. <i>Automatica</i> , 2009, 45, 1554-1560.	3.0	246
9	Adaptive Fuzzy Output Tracking Control of MIMO Nonlinear Uncertain Systems. <i>IEEE Transactions on Fuzzy Systems</i> , 2007, 15, 287-300.	6.5	245
10	Adaptive Fuzzy Practical Fixed-Time Tracking Control of Nonlinear Systems. <i>IEEE Transactions on Fuzzy Systems</i> , 2021, 29, 664-673.	6.5	216
11	Delay-dependent robust $H_{\infty}$ control for T-S fuzzy systems with time delay. <i>IEEE Transactions on Fuzzy Systems</i> , 2005, 13, 544-556.	6.5	212
12	Robust Adaptive Neural Tracking Control for a Class of Stochastic Nonlinear Interconnected Systems. <i>IEEE Transactions on Neural Networks and Learning Systems</i> , 2016, 27, 510-523.	7.2	206
13	Adaptive Fuzzy Finite-Time Control of Nonlinear Systems With Actuator Faults. <i>IEEE Transactions on Cybernetics</i> , 2020, 50, 1786-1797.	6.2	205
14	Adaptive Fuzzy Tracking Control for a Class of MIMO Nonlinear Systems in Nonstrict-Feedback Form. <i>IEEE Transactions on Cybernetics</i> , 2015, 45, 2744-2755.	6.2	199
15	Adaptive fuzzy tracking control for a class of perturbed strict-feedback nonlinear time-delay systems. <i>Fuzzy Sets and Systems</i> , 2008, 159, 949-967.	1.6	190
16	Observer-Based Adaptive Fuzzy Control for a Class of Nonlinear Delayed Systems. <i>IEEE Transactions on Systems, Man, and Cybernetics: Systems</i> , 2016, 46, 27-36.	5.9	176
17	Fuzzy guaranteed cost control for nonlinear systems with time-varying delay. <i>IEEE Transactions on Fuzzy Systems</i> , 2005, 13, 238-249.	6.5	170
18	Observer and Adaptive Fuzzy Control Design for Nonlinear Strict-Feedback Systems With Unknown Virtual Control Coefficients. <i>IEEE Transactions on Fuzzy Systems</i> , 2018, 26, 1732-1743.	6.5	164

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19	Adaptive neural networks finite-time tracking control for non-strict feedback systems via prescribed performance. Information Sciences, 2018, 468, 29-46.	4.0	153
20	Direct adaptive fuzzy control for nonlinear systems with time-varying delays. Information Sciences, 2010, 180, 776-792.	4.0	149
21	Adaptive neural tracking control for stochastic nonlinear strict-feedback systems with unknown input saturation. Information Sciences, 2014, 269, 300-315.	4.0	148
22	New delay-dependent stabilization conditions of T $\hat{a}$ “S fuzzy systems with constant delay. Fuzzy Sets and Systems, 2007, 158, 2209-2224.	1.6	133
23	Fuzzy-Approximation-Based Adaptive Control of Strict-Feedback Nonlinear Systems With Time Delays. IEEE Transactions on Fuzzy Systems, 2010, 18, 883-892.	6.5	132
24	A Novel Finite-Time Adaptive Fuzzy Tracking Control Scheme for Nonstrict Feedback Systems. IEEE Transactions on Fuzzy Systems, 2019, 27, 646-658.	6.5	132
25	Neural Observer and Adaptive Neural Control Design for a Class of Nonlinear Systems. IEEE Transactions on Neural Networks and Learning Systems, 2018, 29, 4261-4271.	7.2	129
26	Fuzzy approximate disturbance decoupling of MIMO nonlinear systems by backstepping and application to chemical processes. IEEE Transactions on Fuzzy Systems, 2005, 13, 832-847.	6.5	127
27	Reliable control design of fuzzy dynamic systems with time-varying delay. Fuzzy Sets and Systems, 2004, 146, 349-374.	1.6	111
28	Fuzzy Approximation-Based Adaptive Control of Nonlinear Delayed Systems With Unknown Dead Zone. IEEE Transactions on Fuzzy Systems, 2014, 22, 237-248.	6.5	110
29	Fuzzy approximate disturbance decoupling of MIMO nonlinear systems by backstepping approach. Fuzzy Sets and Systems, 2007, 158, 1097-1125.	1.6	101
30	Approximation-Based Adaptive Neural Control Design for a Class of Nonlinear Systems. IEEE Transactions on Cybernetics, 2014, 44, 610-619.	6.2	101
31	Dynamic Learning From Neural Control for Strict-Feedback Systems With Guaranteed Predefined Performance. IEEE Transactions on Neural Networks and Learning Systems, 2016, 27, 2564-2576.	7.2	99
32	Existence, uniqueness, and exponential stability analysis for complex-valued memristor-based BAM neural networks with time delays. Applied Mathematics and Computation, 2017, 311, 100-117.	1.4	90
33	Robust stabilization of MIMO nonlinear systems by backstepping. Automatica, 1999, 35, 987-992.	3.0	89
34	Direct Adaptive Preassigned Finite-Time Control With Time-Delay and Quantized Input Using Neural Network. IEEE Transactions on Neural Networks and Learning Systems, 2020, 31, 1222-1231.	7.2	89
35	Guaranteed cost control of T $\hat{a}$ “S fuzzy systems with state and input delays. Fuzzy Sets and Systems, 2007, 158, 2251-2267.	1.6	84
36	Adaptive fuzzy funnel control for a class of strict feedback nonlinear systems. Neurocomputing, 2017, 241, 71-80.	3.5	78

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37	Adaptive backstepping H $\infty$ tracking control with prescribed performance for internet congestion. ISA Transactions, 2018, 72, 92-99.	3.1	77
38	Adaptive fuzzy tracking control of nonlinear time-delay systems with unknown virtual control coefficients. Information Sciences, 2008, 178, 4326-4340.	4.0	75
39	Finite-Time Stabilizability and Instabilizability for Complex-Valued Memristive Neural Networks With Time Delays. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2018, 48, 2371-2382.	5.9	74
40	Almost disturbance decoupling of MIMO nonlinear systems and application to chemical processes. Automatica, 2004, 40, 465-471.	3.0	71
41	Adaptive fuzzy tracking control for a class of pure-feedback stochastic nonlinear systems with non-lower triangular structure. Fuzzy Sets and Systems, 2016, 302, 101-120.	1.6	70
42	Adaptive fuzzy tracking control of nonlinear MIMO systems with time-varying delays. Fuzzy Sets and Systems, 2013, 217, 1-21.	1.6	63
43	Annular Domain Finite-Time Connective Control for Large-Scale Systems With Expanding Construction. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2021, 51, 6159-6169.	5.9	61
44	Delay-dependent stability analysis and control synthesis of fuzzy dynamic systems with time delay. Fuzzy Sets and Systems, 2006, 157, 2224-2240.	1.6	56
45	Adaptive control for nonlinear MIMO time-delay systems based on fuzzy approximation. Information Sciences, 2013, 222, 576-592.	4.0	55
46	Adaptive fuzzy asymptotical tracking control of nonlinear systems with unmodeled dynamics and quantized actuator. Information Sciences, 2021, 575, 779-792.	4.0	55
47	Adaptive Finite-Time Fuzzy Funnel Control for Nonaffine Nonlinear Systems. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2021, 51, 2894-2903.	5.9	52
48	Robust adaptive fuzzy fault-tolerant control for a class of non-lower-triangular nonlinear systems with actuator failures. Information Sciences, 2016, 336, 60-74.	4.0	51
49	All-pass filtering in iterative learning control. Automatica, 2009, 45, 257-264.	3.0	47
50	Adaptive robust fault-tolerant control for nonlinear systems with prescribed performance. Nonlinear Dynamics, 2015, 81, 1727-1739.	2.7	46
51	Event-triggered adaptive tracking control for uncertain nonlinear systems based on a new funnel function. ISA Transactions, 2020, 99, 130-138.	3.1	44
52	Robust fuzzy adaptive funnel control of nonlinear systems with dynamic uncertainties. Neurocomputing, 2018, 314, 299-309.	3.5	42
53	Dynamic learning from adaptive neural control with predefined performance for a class of nonlinear systems. Information Sciences, 2014, 279, 874-888.	4.0	41
54	Further stability analysis for delayed complex-valued recurrent neural networks. Neurocomputing, 2017, 251, 81-89.	3.5	41

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55	A novel finite-time prescribed performance control scheme for spacecraft attitude tracking. Aerospace Science and Technology, 2021, 118, 107044.	2.5	38
56	Adaptive fuzzy funnel congestion control for TCP/AQM network. ISA Transactions, 2019, 95, 11-17.	3.1	37
57	Exponential input-to-state stability for complex-valued memristor-based BAM neural networks with multiple time-varying delays. Neurocomputing, 2018, 275, 2041-2054.	3.5	36
58	Adaptive Neural Network Prescribed Performance Bounded- $H_{\infty}$ Tracking Control for a Class of Stochastic Nonlinear Systems. IEEE Transactions on Neural Networks and Learning Systems, 2020, 31, 2140-2152.	7.2	36
59	Adaptive neural data-based compensation control of nonlinear systems with dynamic uncertainties and input saturation. IET Control Theory and Applications, 2015, 9, 1058-1065.	1.2	35
60	Adaptive Practical Fixed-Time Tracking Control With Prescribed Boundary Constraints. IEEE Transactions on Circuits and Systems I: Regular Papers, 2021, 68, 1716-1726.	3.5	34
61	Finite-time prescribed performance adaptive fuzzy control for unknown nonlinear systems. Fuzzy Sets and Systems, 2021, 402, 16-34.	1.6	33
62	Event-triggered finite-time adaptive neural control for nonlinear non-strict-feedback time-delay systems with disturbances. Information Sciences, 2020, 536, 1-24.	4.0	32
63	Adaptive fuzzy decentralized control for a class of pure-feedback large-scale nonlinear systems. Nonlinear Dynamics, 2014, 75, 449-460.	2.7	31
64	Multi-class classification method using twin support vector machines with multi-information for steel surface defects. Chemometrics and Intelligent Laboratory Systems, 2018, 176, 108-118.	1.8	31
65	Adaptive prescribed performance tracking control for strict-feedback nonlinear systems with zero dynamics. International Journal of Robust and Nonlinear Control, 2019, 29, 6507-6521.	2.1	31
66	Adaptive fuzzy finite-time stability of uncertain nonlinear systems based on prescribed performance. Fuzzy Sets and Systems, 2019, 374, 23-39.	1.6	31
67	Finite-time adaptive tracking control for unknown nonlinear systems with a novel barrier Lyapunov function. Information Sciences, 2020, 528, 231-245.	4.0	31
68	Stabilization of non-linear differential-algebraic equation systems. International Journal of Control, 2004, 77, 671-684.	1.2	30
69	Multi-class classification for steel surface defects based on machine learning with quantile hyper-spheres. Chemometrics and Intelligent Laboratory Systems, 2017, 168, 15-27.	1.8	30
70	Fixed-time almost disturbance decoupling of nonlinear time-varying systems with multiple disturbances and dead-zone input. Information Sciences, 2018, 450, 267-283.	4.0	30
71	Finite-Time Stability for Delayed Complex-Valued BAM Neural Networks. Neural Processing Letters, 2018, 48, 179-193.	2.0	30
72	Command-filter-based adaptive finite-time consensus control for nonlinear strict-feedback multi-agent systems with dynamic leader. Information Sciences, 2021, 565, 17-31.	4.0	29

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73	Observer-based adaptive fuzzy funnel control for strict-feedback nonlinear systems with unknown control coefficients. <i>Neurocomputing</i> , 2019, 358, 467-478.	3.5	26
74	Congestion tracking control for uncertain TCP/AQM network based on integral backstepping. <i>ISA Transactions</i> , 2019, 89, 131-138.	3.1	26
75	Lagrange Exponential Stability of Complex-Valued BAM Neural Networks With Time-Varying Delays. <i>IEEE Transactions on Systems, Man, and Cybernetics: Systems</i> , 2019, , 1-14.	5.9	25
76	Adaptive neural control for a general class of pure-feedback stochastic nonlinear systems. <i>Neurocomputing</i> , 2014, 135, 348-356.	3.5	24
77	Fuzzy-approximation-based decentralized adaptive control for pure-feedback large-scale nonlinear systems with time-delay. <i>Neural Computing and Applications</i> , 2015, 26, 151-160.	3.2	24
78	Event-triggering based adaptive neural tracking control for a class of pure-feedback systems with finite-time prescribed performance. <i>Neurocomputing</i> , 2020, 382, 221-232.	3.5	23
79	Backstepping-based decentralized adaptive neural $H^\infty$ tracking control for a class of large-scale nonlinear interconnected systems. <i>Journal of the Franklin Institute</i> , 2018, 355, 4533-4552.	1.9	22
80	Quantitative exponential stability and stabilisation of discrete-time Markov jump systems with multiplicative noises. <i>IET Control Theory and Applications</i> , 2017, 11, 2886-2892.	1.2	22
81	Backstepping-Based Lyapunov Function Construction Using Approximate Dynamic Programming and Sum of Square Techniques. <i>IEEE Transactions on Cybernetics</i> , 2016, 47, 1-11.	6.2	21
82	Finite-time attitude-tracking control for rigid spacecraft with actuator failures and saturation constraints. <i>International Journal of Robust and Nonlinear Control</i> , 2020, 30, 1903-1937.	2.1	20
83	Command filtered finite-time control for nonlinear systems with state constraints and its application to TCP network. <i>Information Sciences</i> , 2021, 550, 189-206.	4.0	20
84	Adaptive finite-time prescribed performance control for stochastic nonlinear systems with unknown virtual control coefficients. <i>Nonlinear Dynamics</i> , 2021, 104, 3655-3670.	2.7	20
85	Direct adaptive neural control of nonlinear strict-feedback systems with unmodeled dynamics using small-gain approach. <i>International Journal of Adaptive Control and Signal Processing</i> , 2016, 30, 906-927.	2.3	18
86	Adaptive finite-time dynamic surface tracking control of nonaffine nonlinear systems with dead zone. <i>Neurocomputing</i> , 2019, 366, 66-73.	3.5	18
87	Fixed-time synchronization for complex-valued BAM neural networks with time delays. <i>Asian Journal of Control</i> , 2021, 23, 298-314.	1.9	18
88	Global decentralized robust stabilization for interconnected uncertain nonlinear systems with multiple inputs. <i>Automatica</i> , 2001, 37, 1435-1442.	3.0	17
89	Study on TCP/AQM network congestion with adaptive neural network and barrier Lyapunov function. <i>Neurocomputing</i> , 2019, 363, 27-34.	3.5	17
90	Adaptive finite-time congestion controller design of TCP/AQM systems based on neural network and funnel control. <i>Neural Computing and Applications</i> , 2020, 32, 9471-9478.	3.2	17

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91	Observer-Based Adaptive Fuzzy Formation Control of Nonlinear Multi-Agent Systems with Nonstrict-Feedback Form. International Journal of Fuzzy Systems, 2021, 23, 680-691.	2.3	17
92	Backstepping-based decentralized adaptive neural $H_{\infty}$ control for a class of large-scale nonlinear systems with expanding construction. Nonlinear Dynamics, 2017, 90, 1373-1392.	2.7	16
93	Universal Approximation of Fuzzy Relation Models by Semitensor Product. IEEE Transactions on Fuzzy Systems, 2020, 28, 2972-2981.	6.5	16
94	Adaptive fuzzy funnel control for nonlinear systems with input deadzone and saturation. International Journal of Systems Science, 2020, 51, 1542-1555.	3.7	15
95	Adaptive fault tolerant control for a class of uncertain fractional-order systems based on disturbance observer. International Journal of Robust and Nonlinear Control, 2020, 30, 3436-3450.	2.1	15
96	Adaptive practical preassigned finite-time stability for a class of pure-feedback systems with full state constraints. International Journal of Robust and Nonlinear Control, 2019, 29, 2978-2994.	2.1	14
97	Congestion tracking control for multi-router TCP/AQM network based on integral backstepping. Computer Networks, 2020, 175, 107278.	3.2	14
98	Backstepping-based decentralized bounded- $H_{\infty}$ adaptive neural control for a class of large-scale stochastic nonlinear systems. Journal of the Franklin Institute, 2019, 356, 8049-8079.	1.9	12
99	Modeling of Multivariable Fuzzy Systems by Semitensor Product. IEEE Transactions on Fuzzy Systems, 2020, 28, 228-235.	6.5	12
100	Finite-Time Synchronization for Complex-Valued Recurrent Neural Networks with Time Delays. Complexity, 2018, 2018, 1-14.	0.9	11
101	Design of finite-time $H_{\infty}$ controller for uncertain nonlinear systems and its application. International Journal of Control, 2019, 92, 2928-2938.	1.2	11
102	Event-triggered adaptive finite-time prescribed performance tracking control for uncertain nonlinear systems. International Journal of Robust and Nonlinear Control, 2020, 30, 8449-8468.	2.1	11
103	Robust finite-time $H_{\infty}$ congestion control for a class of AQM network systems. Neural Computing and Applications, 2021, 33, 3105-3112.	3.2	10
104	Almost Disturbance Decoupling for HOFA Nonlinear Systems with Strict-Feedback Form. Journal of Systems Science and Complexity, 2022, 35, 481-501.	1.6	10
105	Semi-globally practical finite-time stability for uncertain nonlinear systems based on dynamic surface control. International Journal of Control, 2021, 94, 476-485.	1.2	9
106	The finite-time almost disturbance decoupling for nonlinear systems. International Journal of Systems Science, 2018, 49, 2243-2256.	3.7	8
107	Observer-Based Adaptive Fuzzy Tracking Control for a Class of Strict-Feedback Systems with Event-Triggered Strategy and Tan-type Barrier Lyapunov Function. International Journal of Fuzzy Systems, 2020, 22, 2534-2545.	2.3	7
108	Chebyshev neural network-based attitude-tracking control for rigid spacecraft with finite-time convergence. International Journal of Control, 2021, 94, 2712-2729.	1.2	7

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109	An adaptive fault-tolerant control scheme for a class of fractional-order systems with unknown input dead-zones. <i>International Journal of Systems Science</i> , 2021, 52, 291-306.	3.7	7
110	Adaptive tracking control for stochastic nonlinear systems with unknown virtual control coefficients. <i>International Journal of Robust and Nonlinear Control</i> , 2022, 32, 1331-1354.	2.1	7
111	An adaptive fuzzy sliding mode control for AQM systems. , 2008, , .		6
112	Composite adaptive fuzzy decentralized tracking control for pure-feedback interconnected large-scale nonlinear systems. <i>Neural Computing and Applications</i> , 2021, 33, 8735-8751.	3.2	6
113	Robust H-infinity control for uncertain time-delay TCP/AQM network system. , 2008, , .		5
114	Sliding Mode Control for Uncertain Time-delay TCP/AQM Network Systems. <i>IFAC Postprint Volumes IPPV / International Federation of Automatic Control</i> , 2008, 41, 12013-12018.	0.4	5
115	Congestion Tracking Control for Wireless TCP/AQM Network Based on Adaptive Integral Backstepping. <i>International Journal of Control, Automation and Systems</i> , 2020, 18, 2289-2296.	1.6	5
116	Prescribed performance control with a standard second-order transient response for strict feedback affine nonlinear systems. <i>International Journal of Systems Science</i> , 2021, 52, 2677-2688.	3.7	5
117	Super twisting sliding mode network congestion control based on disturbance observer. <i>Neural Computing and Applications</i> , 2022, 34, 9689-9699.	3.2	5
118	Nonlinear adaptive robust control of thyristor controlled series compensation. , 0, , .		4
119	The zero dynamics of nonlinear singular control systems and their application. , 0, , .		4
120	Event-Triggered Adaptive Backstepping Control for Strict-Feedback Nonlinear Systems with Zero Dynamics. <i>Complexity</i> , 2019, 2019, 1-13.	0.9	4
121	System identification of fuzzy relation matrix models by semi-tensor product operations. <i>Fuzzy Sets and Systems</i> , 2022, 440, 77-89.	1.6	4
122	Adaptive fuzzy finite-time fault-tolerant funnel control of nonlinear systems with actuators failures. <i>Advances in Mechanical Engineering</i> , 2019, 11, 168781401984546.	0.8	3
123	Decentralised connectively finite-time control for a class of p-normal form nonlinear large-scale systems with expanding construction and its application. <i>International Journal of Control</i> , 2021, 94, 1588-1610.	1.2	3
124	Adaptive Fuzzy Cooperative Control for Nonlinear Multiagent Systems with Unknown Control Coefficient and Actuator Fault. <i>Complexity</i> , 2021, 2021, 1-11.	0.9	3
125	Pole placement method on a class of nonlinear systems with adaptive backstepping technique. <i>International Journal of Systems Science</i> , 2022, 53, 613-633.	3.7	3
126	Robust stability analysis for uncertain state and input delay TCP/AQM network systems. , 2008, , .		2



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127	A global canonical form for nonlinear singular control systems. <i>International Journal of Systems, Control and Communications</i> , 2008, 1, 82.	0.2	2
128	Decentralized Finite-Time $H^\infty$ Connective Control for a Class of Large-Scale Systems with Different Structural Forms. <i>Mathematical Problems in Engineering</i> , 2015, 2015, 1-11.	0.6	2
129	Rapid-prototyping of iterative learning control using MATLAB/Simlink hybrid-programming. , 2015, , .		2
130	Adaptive Fuzzy Fast Finite-Time Tracking Control for Nonlinear Systems in Pure-Feedback Form with Unknown Disturbance. <i>Complexity</i> , 2020, 2020, 1-11.	0.9	2
131	Almost Disturbance Decoupling for a Class of Fractional-Order Nonlinear Systems with Zero Dynamics. <i>Complexity</i> , 2020, 2020, 1-13.	0.9	2
132	CCAIB: Congestion Control Based on Adaptive Integral Backstepping for Wireless Multi-Router Network. <i>Sensors</i> , 2022, 22, 1818.	2.1	2
133	Fuzzy indirect adaptive sliding mode tracking control for a class of nonlinear similar composite large-scale systems. , 2002, , .		1
134	Adaptive regularization for a class of nonlinear affine differential-algebraic equation systems. , 2008, , .		1
135	Output regulation of nonaffine nonlinear systems using singular perturbation theory. <i>Journal of Control Theory and Applications</i> , 2009, 7, 181-184.	0.8	1
136	Linear-based gain-determining method for adaptive backstepping controller. <i>ISA Transactions</i> , 2022, 127, 342-349.	3.1	1
137	Decentralized finite-time connective tracking control with prescribed settling time for p-normal form stochastic large-scale systems. <i>Applied Mathematics and Computation</i> , 2022, 412, 126581.	1.4	1
138	A gain-tuning method for almost disturbance decoupling problems of nonlinear systems with zero dynamics. <i>International Journal of Robust and Nonlinear Control</i> , 2022, 32, 4459-4476.	2.1	1
139	Adaptive prescribed performance control with selected transient response for a class of nonlinear systems with uncertainties. <i>International Journal of Adaptive Control and Signal Processing</i> , 2022, 36, 670-689.	2.3	1
140	Robust control for a class of similar generalized composite systems with nonlinear interconnections. , 2001, , .		0
141	Direct Adaptive Tracking Control for a Class of Pure-Feedback Stochastic Nonlinear Systems Based on Fuzzy-Approximation. <i>Abstract and Applied Analysis</i> , 2014, 2014, 1-10.	0.3	0
142	Adaptive fuzzy tracking control for a class of nonaffine stochastic nonlinear systems. , 2014, , .		0
143	Congestion Control for Internet of Things Based on Priority. <i>International Journal of Control, Automation and Systems</i> , 2022, 20, 1154-1165.	1.6	0