Qinglai Wei

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Policy Iteration Adaptive Dynamic Programming Algorithm for Discrete-Time Nonlinear Systems. IEEE Transactions on Neural Networks and Learning Systems, 2014, 25, 621-634.	7.2	547
2	A Novel Infinite-Time Optimal Tracking Control Scheme for a Class of Discrete-Time Nonlinear Systems via the Greedy HDP Iteration Algorithm. IEEE Transactions on Systems, Man, and Cybernetics, 2008, 38, 937-942.	5.5	438
3	An iterative adaptive dynamic programming method for solving a class of nonlinear zero-sum differential games. Automatica, 2011, 47, 207-214.	3.0	373
4	Optimal control of unknown nonaffine nonlinear discrete-time systems based on adaptive dynamic programming. Automatica, 2012, 48, 1825-1832.	3.0	354
5	Value Iteration Adaptive Dynamic Programming for Optimal Control of Discrete-Time Nonlinear Systems. IEEE Transactions on Cybernetics, 2016, 46, 840-853.	6.2	339
6	Reinforcement-Learning-Based Robust Controller Design for Continuous-Time Uncertain Nonlinear Systems Subject to Input Constraints. IEEE Transactions on Cybernetics, 2015, 45, 1372-1385.	6.2	291
7	Adaptive Dynamic Programming for Control: A Survey and Recent Advances. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2021, 51, 142-160.	5.9	280
8	Adaptive Dynamic Programming for Finite-Horizon Optimal Control of Discrete-Time Nonlinear Systems With \$varepsilon\$-Error Bound. IEEE Transactions on Neural Networks, 2011, 22, 24-36.	4.8	279
9	Adaptive Dynamic Programming with Applications in Optimal Control. Advances in Industrial Control, 2017, , .	0.4	259
10	Finite-Approximation-Error-Based Optimal Control Approach for Discrete-Time Nonlinear Systems. IEEE Transactions on Cybernetics, 2013, 43, 779-789.	6.2	252
11	Optimal Home Energy Management Under Dynamic Electrical and Thermal Constraints. IEEE Transactions on Industrial Informatics, 2013, 9, 1518-1527.	7.2	225
12	Finite-horizon neuro-optimal tracking control for a class of discrete-time nonlinear systems using adaptive dynamic programming approach. Neurocomputing, 2012, 78, 14-22.	3.5	203
13	Data-Driven Zero-Sum Neuro-Optimal Control for a Class of Continuous-Time Unknown Nonlinear Systems With Disturbance Using ADP. IEEE Transactions on Neural Networks and Learning Systems, 2016, 27, 444-458.	7.2	198
14	Residential energy scheduling for variable weather solar energy based on adaptive dynamic programming. IEEE/CAA Journal of Automatica Sinica, 2018, 5, 36-46.	8.5	197
15	Adaptive Dynamic Programming for Optimal Tracking Control of Unknown Nonlinear Systems With Application to Coal Gasification. IEEE Transactions on Automation Science and Engineering, 2014, 11, 1020-1036.	3.4	188
16	A novel dual iterative Q-learning method for optimal battery management in smart residential environments. IEEE Transactions on Industrial Electronics, 2015, 62, 2509-2518.	5.2	183
17	Off-Policy Actor-Critic Structure for Optimal Control of Unknown Systems With Disturbances. IEEE Transactions on Cybernetics, 2016, 46, 1041-1050.	6.2	180
18	Finite-Approximation-Error-Based Discrete-Time Iterative Adaptive Dynamic Programming. IEEE Transactions on Cybernetics, 2014, 44, 2820-2833.	6.2	176

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19	Optimal Tracking Control for a Class of Nonlinear Discrete-Time Systems With Time Delays Based on Heuristic Dynamic Programming. IEEE Transactions on Neural Networks, 2011, 22, 1851-1862.	4.8	172
20	Off-Policy Integral Reinforcement Learning Method to Solve Nonlinear Continuous-Time Multiplayer Nonzero-Sum Games. IEEE Transactions on Neural Networks and Learning Systems, 2017, 28, 704-713.	7.2	168
21	Data-Driven Neuro-Optimal Temperature Control of Water–Gas Shift Reaction Using Stable Iterative Adaptive Dynamic Programming. IEEE Transactions on Industrial Electronics, 2014, 61, 6399-6408.	5.2	166
22	Discrete-Time Deterministic \$Q\$ -Learning: A Novel Convergence Analysis. IEEE Transactions on Cybernetics, 2017, 47, 1224-1237.	6.2	159
23	Optimal constrained self-learning battery sequential management in microgrid via adaptive dynamic programming. IEEE/CAA Journal of Automatica Sinica, 2017, 4, 168-176.	8.5	150
24	Infinite Horizon Self-Learning Optimal Control of Nonaffine Discrete-Time Nonlinear Systems. IEEE Transactions on Neural Networks and Learning Systems, 2015, 26, 866-879.	7.2	135
25	Mixed Iterative Adaptive Dynamic Programming for Optimal Battery Energy Control in Smart Residential Microgrids. IEEE Transactions on Industrial Electronics, 2017, 64, 4110-4120.	5.2	131
26	Neural-Network-Based Distributed Adaptive Robust Control for a Class of Nonlinear Multiagent Systems With Time Delays and External Noises. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2016, 46, 750-758.	5.9	129
27	Action dependent heuristic dynamic programming for home energy resource scheduling. International Journal of Electrical Power and Energy Systems, 2013, 48, 148-160.	3.3	128
28	Multiple Actor-Critic Structures for Continuous-Time Optimal Control Using Input-Output Data. IEEE Transactions on Neural Networks and Learning Systems, 2015, 26, 851-865.	7.2	125
29	Adaptive Dynamic Programming for Discrete-Time Zero-Sum Games. IEEE Transactions on Neural Networks and Learning Systems, 2018, 29, 957-969.	7.2	123
30	Adaptive Dynamic Programming-Based Optimal Control Scheme for Energy Storage Systems With Solar Renewable Energy. IEEE Transactions on Industrial Electronics, 2017, 64, 5468-5478.	5.2	121
31	Discrete-Time Local Value Iteration Adaptive Dynamic Programming: Convergence Analysis. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2018, 48, 875-891.	5.9	121
32	A Novel Iterative <formula formulatype="inline"> <tex notation="TeX">\$heta \$</tex></formula> -Adaptive Dynamic Programming for Discrete-Time Nonlinear Systems. IEEE Transactions on Automation Science and Engineering, 2014, 11, 1176-1190.	3.4	120
33	Neural-network-observer-based optimal control for unknown nonlinear systems using adaptive dynamic programming. International Journal of Control, 2013, 86, 1554-1566.	1.2	116
34	Generalized Policy Iteration Adaptive Dynamic Programming for Discrete-Time Nonlinear Systems. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2015, 45, 1577-1591.	5.9	109
35	Multibattery Optimal Coordination Control for Home Energy Management Systems via Distributed Iterative Adaptive Dynamic Programming. IEEE Transactions on Industrial Electronics, 2015, 62, 4203-4214.	5.2	106
36	Guaranteed cost neural tracking control for a class of uncertain nonlinear systems using adaptive dynamic programming. Neurocomputing, 2016, 198, 80-90.	3.5	102

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37	Optimal distributed synchronization control for continuous-time heterogeneous multi-agent differential graphical games. Information Sciences, 2015, 317, 96-113.	4.0	97
38	Discrete-Time Optimal Control via Local Policy Iteration Adaptive Dynamic Programming. IEEE Transactions on Cybernetics, 2017, 47, 3367-3379.	6.2	90
39	An iterative -optimal control scheme for a class of discrete-time nonlinear systems with unfixed initial state. Neural Networks, 2012, 32, 236-244.	3.3	87
40	Parallel control for continuous-time linear systems: A case study. IEEE/CAA Journal of Automatica Sinica, 2020, 7, 919-928.	8.5	82
41	Consensus Control of Leader-Following Multi-Agent Systems in Directed Topology With Heterogeneous Disturbances. IEEE/CAA Journal of Automatica Sinica, 2021, 8, 423-431.	8.5	81
42	Parallel control for optimal tracking via adaptive dynamic programming. IEEE/CAA Journal of Automatica Sinica, 2020, 7, 1662-1674.	8.5	80
43	Adaptive Dynamic Programming Algorithm for Renewable Energy Scheduling and Battery Management. Cognitive Computation, 2013, 5, 264-277.	3.6	75
44	Online approximate optimal control for affine nonâ€linear systems with unknown internal dynamics using adaptive dynamic programming. IET Control Theory and Applications, 2014, 8, 1676-1688.	1.2	73
45	Neural-network-based adaptive optimal tracking control scheme for discrete-time nonlinear systems with approximation errors. Neurocomputing, 2015, 149, 106-115.	3.5	73
46	Discrete-Time Impulsive Adaptive Dynamic Programming. IEEE Transactions on Cybernetics, 2020, 50, 4293-4306.	6.2	73
47	Numerical adaptive learning control scheme for discreteâ€time nonâ€linear systems. IET Control Theory and Applications, 2013, 7, 1472-1486.	1.2	72
48	Continuous-Time Distributed Policy Iteration for Multicontroller Nonlinear Systems. IEEE Transactions on Cybernetics, 2021, 51, 2372-2383.	6.2	68
49	Discrete-time online learning control for a class of unknown nonaffine nonlinear systems using reinforcement learning. Neural Networks, 2014, 55, 30-41.	3.3	53
50	A novel policy iteration based deterministic Q-learning for discrete-time nonlinear systems. Science China Information Sciences, 2015, 58, 1-15.	2.7	53
51	Error-Tolerant Iterative Adaptive Dynamic Programming for Optimal Renewable Home Energy Scheduling and Battery Management. IEEE Transactions on Industrial Electronics, 2017, 64, 9527-9537.	5.2	47
52	Discrete-Time Self-Learning Parallel Control. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2022, 52, 192-204.	5.9	46
53	Optimal Elevator Group Control via Deep Asynchronous Actor–Critic Learning. IEEE Transactions on Neural Networks and Learning Systems, 2020, 31, 5245-5256.	7.2	45
54	Adaptive Critic Learning for Constrained Optimal Event-Triggered Control With Discounted Cost. IEEE Transactions on Neural Networks and Learning Systems, 2021, 32, 91-104.	7.2	45

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55	Discrete-Time Non-Zero-Sum Games With Completely Unknown Dynamics. IEEE Transactions on Cybernetics, 2021, 51, 2929-2943.	6.2	45
56	Model-Free Adaptive Optimal Control for Unknown Nonlinear Multiplayer Nonzero-Sum Game. IEEE Transactions on Neural Networks and Learning Systems, 2022, 33, 879-892.	7.2	43
57	Self-Learning Optimal Control for Ice-Storage Air Conditioning Systems via Data-Based Adaptive Dynamic Programming. IEEE Transactions on Industrial Electronics, 2021, 68, 3599-3608.	5.2	43
58	Event-Triggered Optimal Parallel Tracking Control for Discrete-Time Nonlinear Systems. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2022, 52, 3772-3784.	5.9	43
59	Continuous-Time Time-Varying Policy Iteration. IEEE Transactions on Cybernetics, 2020, 50, 4958-4971.	6.2	42
60	Neural-network-based synchronous iteration learning method for multi-player zero-sum games. Neurocomputing, 2017, 242, 73-82.	3.5	40
61	Generalized Actor-Critic Learning Optimal Control in Smart Home Energy Management. IEEE Transactions on Industrial Informatics, 2021, 17, 6614-6623.	7.2	40
62	Discrete-Time Stable Generalized Self-Learning Optimal Control With Approximation Errors. IEEE Transactions on Neural Networks and Learning Systems, 2018, 29, 1226-1238.	7.2	39
63	Dual iterative adaptive dynamic programming for a class of discrete-time nonlinear systems with time-delays. Neural Computing and Applications, 2013, 23, 1851-1863.	3.2	35
64	Stable iterative adaptive dynamic programming algorithm with approximation errors for discrete-time nonlinear systems. Neural Computing and Applications, 2014, 24, 1355-1367.	3.2	34
65	Echo state networkâ€based Qâ€learning method for optimal battery control of offices combined with renewable energy. IET Control Theory and Applications, 2017, 11, 915-922.	1.2	34
66	Neuro-optimal tracking control for a class of discrete-time nonlinear systems via generalized value iteration adaptive dynamic programming approach. Soft Computing, 2016, 20, 697-706.	2.1	32
67	Discrete-Time Local Value Iteration Adaptive Dynamic Programming: Admissibility and Termination Analysis. IEEE Transactions on Neural Networks and Learning Systems, 2017, 28, 2490-2502.	7.2	32
68	Event-Triggered Near-Optimal Control of Discrete-Time Constrained Nonlinear Systems With Application to a Boiler-Turbine System. IEEE Transactions on Industrial Informatics, 2022, 18, 3926-3935.	7.2	29
69	Event-triggered adaptive dynamic programming for discrete-time multi-player games. Information Sciences, 2020, 506, 457-470.	4.0	27
70	Adaptive Critic Designs for Optimal Event-Driven Control of a CSTR System. IEEE Transactions on Industrial Informatics, 2021, 17, 484-493.	7.2	27
71	A novel optimal tracking control scheme for a class of discrete-time nonlinear systems using generalised policy iteration adaptive dynamic programming algorithm. International Journal of Systems Science, 2017, 48, 525-534.	3.7	26
72	Learning Control for Air Conditioning Systems via Human Expressions. IEEE Transactions on Industrial Electronics, 2021, 68, 7662-7671.	5.2	25

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73	Adaptive Critics for Decentralized Stabilization of Constrained-Input Nonlinear Interconnected Systems. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2022, 52, 4187-4199.	5.9	25
74	Nash Q-learning based equilibrium transfer for integrated energy management game with We-Energy. Neurocomputing, 2020, 396, 216-223.	3.5	24
75	Multiperson zeroâ€ s um differential games for a class of uncertain nonlinear systems. International Journal of Adaptive Control and Signal Processing, 2014, 28, 205-231.	2.3	22
76	Decentralized Event-Driven Constrained Control Using Adaptive Critic Designs. IEEE Transactions on Neural Networks and Learning Systems, 2022, 33, 5830-5844.	7.2	22
77	Reinforcement learning for robust adaptive control of partially unknown nonlinear systems subject to unmatched uncertainties. Information Sciences, 2018, 463-464, 307-322.	4.0	21
78	A New Approach to Finite-Horizon Optimal Control for Discrete-Time Affine Nonlinear Systems via a Pseudolinear Method. IEEE Transactions on Automatic Control, 2022, 67, 2610-2617.	3.6	21
79	Multi-objective optimal control for a class of nonlinear time-delay systems via adaptive dynamic programming. Soft Computing, 2013, 17, 2109-2115.	2.1	19
80	A novel triggering condition of eventâ€ŧriggered control based on heuristic dynamic programming for discreteâ€ŧime systems. Optimal Control Applications and Methods, 2018, 39, 1467-1478.	1.3	19
81	Online identifier–actor–critic algorithm for optimal control of nonlinear systems. Optimal Control Applications and Methods, 2017, 38, 317-335.	1.3	18
82	Spiking Adaptive Dynamic Programming Based on Poisson Process for Discrete-Time Nonlinear Systems. IEEE Transactions on Neural Networks and Learning Systems, 2022, 33, 1846-1856.	7.2	18
83	Event-Triggered Near-Optimal Control for Unknown Discrete-Time Nonlinear Systems Using Parallel Control. IEEE Transactions on Cybernetics, 2023, 53, 1890-1904.	6.2	17
84	Neural-network-based approach to finite-time optimal control for a class of unknown nonlinear systems. Soft Computing, 2014, 18, 1645-1653.	2.1	16
85	ADP-based optimal sensor scheduling for target tracking in energy harvesting wireless sensor networks. Neural Computing and Applications, 2016, 27, 1543-1551.	3.2	16
86	Adaptive tracking control of leader-following linear multi-agent systems with external disturbances. International Journal of Systems Science, 2016, 47, 3167-3179.	3.7	15
87	Optimization of electricity consumption in office buildings based on adaptive dynamic programming. Soft Computing, 2017, 21, 6369-6379.	2.1	15
88	Direct adaptive control for a class of discreteâ€ŧime unknown nonaffine nonlinear systems using neural networks. International Journal of Robust and Nonlinear Control, 2015, 25, 1844-1861.	2.1	14
89	Event-triggered optimal control for discrete-time multi-player non-zero-sum games using parallel control. Information Sciences, 2022, 584, 519-535.	4.0	14
90	An adaptive critic approach to eventâ€triggered robust control of nonlinear systems with unmatched uncertainties. International Journal of Robust and Nonlinear Control, 2018, 28, 3501-3519.	2.1	13

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91	A partial policy iteration ADP algorithm for nonlinear neuro-optimal control with discounted total reward. Neurocomputing, 2021, 424, 23-34.	3.5	13
92	Adaptive dynamic programming with stable value iteration algorithm for discrete-time nonlinear systems. , 2012, , .		12
93	Optimal control for discreteâ€ŧime systems with actuator saturation. Optimal Control Applications and Methods, 2017, 38, 1071-1080.	1.3	12
94	An offâ€policy iteration algorithm for robust stabilization of constrainedâ€input uncertain nonlinear systems. International Journal of Robust and Nonlinear Control, 2018, 28, 5747-5765.	2.1	12
95	Robust global consensus tracking of linear multiâ€agent systems with input saturation via scheduled Iowâ€andâ€high gain feedback. IET Control Theory and Applications, 2019, 13, 69-77.	1.2	10
96	Self-Learning Optimal Control of Nonlinear Systems. Studies in Systems, Decision and Control, 2018, , .	0.8	8
97	A Novel Parallel Control Method for Continuous-Time Linear Output Regulation With Disturbances. IEEE Transactions on Cybernetics, 2023, 53, 3760-3770.	6.2	8
98	Dynamic Event-Sampled Control of Interconnected Nonlinear Systems Using Reinforcement Learning. IEEE Transactions on Neural Networks and Learning Systems, 2024, 35, 923-937.	7.2	8
99	Cyber-Physical -Social Systems for Smart Cities: An Overview. , 2021, , .		7
100	A New Neuro-Optimal Nonlinear Tracking Control Method via Integral Reinforcement Learning with Applications to Nuclear Systems. Neurocomputing, 2022, 483, 361-369.	3.5	7
101	Editorial Special Issue on Adaptive Dynamic Programming and Reinforcement Learning. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2020, 50, 3944-3947.	5.9	6
102	Topology Prediction and Structural Controllability Analysis of Complex Networks Without Connection Information. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2022, 52, 6015-6027.	5.9	5
103	VGN: Value Decomposition With Graph Attention Networks for Multiagent Reinforcement Learning. IEEE Transactions on Neural Networks and Learning Systems, 2024, 35, 182-195.	7.2	5
104	Gain scheduling consensus of multi-agent systems subject to actuator saturation. International Journal of Control, 2020, 93, 771-782.	1.2	4
105	Adaptive Event-Triggered Near-Optimal Tracking Control for Unknown Continuous-Time Nonlinear Systems. IEEE Access, 2022, 10, 9506-9518.	2.6	4
106	Data-driven adaptive-critic optimal output regulation towards water level control of boiler-turbine systems. Expert Systems With Applications, 2022, 207, 117883.	4.4	4
107	A new optimal control method for discrete-time nonlinear systems with approximation error. , 2012, , .		3
108	Optimal tracking control for a class of continuous time complex-valued systems based on adaptive dynamic programming algorithm. , 2014, , .		3

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109	Near-optimal online control of uncertain nonlinear continuous-time systems based on concurrent learning. , 2014, , .		3
110	Data-driven room classification for office buildings based on echo state network. , 2015, , .		3
111	YOLOv4 Based Deep Learning Algorithm for Defects Detection and Classification of Rail Surfaces. , 2021, , .		3
112	A New Integral Critic Learning for Optimal Tracking Control with Applications to Boilerâ€Turbine Systems. Optimal Control Applications and Methods, 0, , .	1.3	3
113	Optimal synchronization control for multi-agent systems with input saturation: a nonzero-sum game. Frontiers of Information Technology and Electronic Engineering, 2022, 23, 1010-1019.	1.5	3
114	End-to-End cryptographic voting: Potentials and limitations. , 2013, , .		2
115	Optimal self-learning battery control in smart residential grids by iterative Q-learning algorithm. , 2014, , .		2
116	Adaptive tracking control of leader-following multi-agent systems. , 2015, , .		2
117	An adaptive dynamic programming based method for optimization of electricity consumption in office buildings. , 2016, , .		2
118	Off-policy neuro-optimal control for unknown complex-valued nonlinear systems based on policy iteration. Neural Computing and Applications, 2017, 28, 1435-1441.	3.2	2
119	A Tracking Control Method based on Event-Triggered Adaptive Dynamic Programming. , 2019, , .		2
120	Consensus Control of Leader-following Multi-agent System in Partial Directed Topology. , 2020, , .		2
121	Iterative Q-learning-based nonlinear optimal tracking control. , 2016, , .		1
122	Optimal self-learning control scheme for discrete-time nonlinear systems using local value iteration. , 2016, , .		1
123	Generalized policy iteration adaptive dynamic programming algorithm for optimal tracking control of a class of nonlinear systems. , 2016, , .		1
124	Distributed Optimal Coordination Control for Continuous-Time Nonlinear Multi-Agent Systems With Input Constraints. , 2020, , .		1
125	Backstepping-Based Parallel Control for Cascaded Nonlinear Systems. , 2021, , .		1
126	Continuous-Time Linear Parallel Control. , 2020, , .		1

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127	Convergence analysis of continuous-time systems based on feedforward neural networks. , 2013, , .		0
128	Optimal learning control for discrete-time nonlinear systems using generalized policy iteration based adaptive dynamic programming. , 2014, , .		0
129	Online critic-identifier-actor algorithm for optimal control of nonlinear systems. , 2015, , .		Ο
130	Multiple data-based ADP structures to solve the infinite horizon optimal control problem. , 2015, , .		0
131	Consensus of heterogeneous multi-agent systems with switching topologies using input-output feedback linearization. , 2015, , .		0
132	Optimal cooperative control for residential multi-battery systems using iterative adaptive dynamic programming. , 2015, , .		0
133	Nearly optimal tracking control for continuous time nonlinear systems using a policy iteration based HJB approach. , 2015, , .		Ο
134	Discrete-time optimal control scheme based on Q-learning algorithm. , 2016, , .		0
135	Data-based robust control for unknown nonlinear systems. , 2016, , .		0
136	Discrete-time generalized policy iteration ADP algorithm with approximation errors. , 2017, , .		0
137	Cooperative Adaptive Control for Consensus of Leader-Following General Linear Multi-Agent Systems in Directed Communication Topology. , 2018, , .		Ο
138	Parallel Adaptive Critic Designs of Optimal Control for Ice-Storage Air Conditioning Systems. , 2019, , .		0
139	Optimal and Stable Control for Two-Player Zero-Sum Game Using Adaptive Dynamic Programming. , 2019, , .		Ο
140	Distributed Adaptive Dynamic Programming Algorithm for Office Energy Control with Multiple Batteries. , 2019, , .		0
141	Policy Iteration Algorithm for Constrained Cost Optimal Control of Discrete-Time Nonlinear System. , 2021, , .		Ο
142	Optimal Tracking Control of the Boiler-turbine System Based on Adaptive Dynamic Programming. , 2021, , .		0
143	Detection of Driver Fatigue State using Deep Neural Network. , 2021, , .		0
144	An Event-Triggered Heuristic Dynamic Programming Algorithm for Discrete-Time Nonlinear Systems. Lecture Notes in Computer Science, 2017, , 741-748.	1.0	0

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145	Neural-Network-Based Synchronous Iteration Learning Method for Multi-player Zero-Sum Games. Studies in Systems, Decision and Control, 2019, , 207-225.	0.8	0
146	Flexible Joint Manipulator Control Based on Adaptive Dynamic Programming. , 2020, , .		0
147	A New Constrained Cost Value Iteration for Optimal Control of Discrete-Time Nonlinear Systems. , 2021, , .		Ο
148	Continuous-Time Linear Parallel Output Regulation. , 2021, , .		0
149	Data-Based Online Optimal Control for Multi-player Nonlinear Non-zero-Sum Games Using Recursive Least Squares. , 2021, , .		0
150	Parallel Control-Based Event-Triggered Optimal Control for Constrained Discrete-Time Nonlinear Systems. , 2021, , .		0
151	Optimal Tracking Control for a Discrete Time Nonlinear Nuclear Power System. Mathematical Problems in Engineering, 2022, 2022, 1-9.	0.6	0