

Bo Li

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

196
citations

1478505

6
h-index

1058476

14
g-index

23
all docs

23
docs citations

23
times ranked

91
citing authors

#	ARTICLE	IF	CITATIONS
1	Object feature selection under high-dimension and few-shot data based on three-way decision. Visual Computer, 2023, 39, 2261-2275.	3.5	1
2	Autonomous air combat decision-making of UAV based on parallel self-play reinforcement learning. CAAI Transactions on Intelligence Technology, 2023, 8, 64-81.	8.1	10
3	ME-MADDPG: An efficient learning-based motion planning method for multiple agents in complex environments. International Journal of Intelligent Systems, 2022, 37, 2393-2427.	5.7	12
4	Maneuvering target tracking of UAV based on MN-DDPG and transfer learning. Defence Technology, 2021, 17, 457-466.	4.2	63
5	Deep Learning-Based Automated Lip-Reading: A Survey. IEEE Access, 2021, 9, 121184-121205.	4.2	15
6	An unsupervised learning neural network for planning UAV full-area reconnaissance path. Xibei Gongye Daxue Xuebao/Journal of Northwestern Polytechnical University, 2021, 39, 77-84.	0.5	0
7	Research on multi-UAV task decision-making based on improved MADDPG algorithm and transfer learning. International Journal of Bio-Inspired Computation, 2021, 18, 82.	0.9	5
8	Deep Learning Causal Attributions of Breast Cancer. Lecture Notes in Networks and Systems, 2021, , 124-135.	0.7	0
9	An Improved Approach towards Multi-Agent Pursuit-Evasion Game Decision-Making Using Deep Reinforcement Learning. Entropy, 2021, 23, 1433.	2.2	19
10	An Effective Conversion of Visemes to Words for High-Performance Automatic Lipreading. Sensors, 2021, 21, 7890.	3.8	5
11	A Task Scheduling Algorithm for Phased-Array Radar Based on Dynamic Three-Way Decision. Sensors, 2020, 20, 153.	3.8	3
12	UAV Maneuvering Target Tracking in Uncertain Environments Based on Deep Reinforcement Learning and Meta-Learning. Remote Sensing, 2020, 12, 3789.	4.0	41
13	An Adaptive Task Scheduling Method for Networked UAV Combat Cloud System Based on Virtual Machine and Task Migration. Mathematical Problems in Engineering, 2020, 2020, 1-12.	1.1	2
14	Three-way decision of target threat decision making based on adaptive threshold algorithms. Journal of Engineering, 2020, 2020, 293-297.	1.1	3
15	Effectiveness analysis of ship formation air defence based on deep belief network. Journal of Engineering, 2020, 2020, 394-398.	1.1	1
16	Intelligent Attitude Control of Aircraft Based on LSTM. IOP Conference Series: Materials Science and Engineering, 2019, 646, 012013.	0.6	2
17	Predicting Customer Profitability Dynamically over Time: An Experimental Comparative Study. Lecture Notes in Computer Science, 2019, , 174-183.	1.3	3
18	Intelligent Flight Control of Combat Aircraft Based on Autoencoder. , 2019, , .		0

#	ARTICLE	IF	CITATIONS
19	Intelligent Aircraft Maneuvering Decision Based on CNN. , 2019, , .		0
20	Using approximate dynamic programming for multi-ESM scheduling to track ground moving targets. Journal of Systems Engineering and Electronics, 2018, 29, 74-85.	2.2	6
21	Radar Burst Control Based on Constrained Ordinal Optimization Under Guidance Quality Constraints. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2018, , 61-71.	0.3	0
22	UAV maneuvering decision -making algorithm based on Twin Delayed Deep Deterministic Policy Gradient Algorithm. Journal of Artificial Intelligence and Technology, 0, , .	2.4	4