

Shunchao Zhang

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Adaptive Dynamic Programming-Based Event-Triggered Robust Control for Multiplayer Nonzero-Sum Games With Unknown Dynamics. <i>IEEE Transactions on Cybernetics</i> , 2023, 53, 5151-5164.	9.5	15
2	Event-Triggered Control of Discrete-Time Zero-Sum Games via Deterministic Policy Gradient Adaptive Dynamic Programming. <i>IEEE Transactions on Systems, Man, and Cybernetics: Systems</i> , 2022, 52, 4823-4835.	9.3	42
3	Event-triggered optimal tracking control of multiplayer unknown nonlinear systems via adaptive critic designs. <i>International Journal of Robust and Nonlinear Control</i> , 2022, 32, 29-51.	3.7	9
4	Riemannian Distance-Based Fast K-Medoids Clustering Algorithm for Cooperative Spectrum Sensing. <i>IEEE Systems Journal</i> , 2022, 16, 880-890.	4.6	12
5	Riemannian Mean Shift-Based Data Fusion Scheme for Multi-Antenna Cooperative Spectrum Sensing. <i>IEEE Transactions on Cognitive Communications and Networking</i> , 2022, 8, 47-56.	7.9	12
6	Quadratic covariance matrix-based cooperative spectrum sensing method by using an evolutionary algorithm. <i>Physical Communication</i> , 2022, 50, 101508.	2.1	1
7	A Novel Clustering Algorithm Based on Information Geometry for Cooperative Spectrum Sensing. <i>IEEE Systems Journal</i> , 2021, 15, 3121-3130.	4.6	6
8	Centralized spectrum sensing based on covariance matrix decomposition and particle swarm clustering. <i>Physical Communication</i> , 2021, 46, 101322.	2.1	8
9	Observer-Based Event-Triggered Tracking Control of Multi-Player Nonlinear Systems via Adaptive Dynamic Programming. , 2021, , .		0
10	Information Geometry-Based Fuzzy-C Means Algorithm for Cooperative Spectrum Sensing. <i>IEEE Access</i> , 2020, 8, 155742-155752.	4.2	7
11	Clustering Algorithm-Based Data Fusion Scheme for Robust Cooperative Spectrum Sensing. <i>IEEE Access</i> , 2020, 8, 5777-5786.	4.2	24
12	A Cooperative Spectrum Sensing Method Based on Empirical Mode Decomposition and Information Geometry in Complex Electromagnetic Environment. <i>Complexity</i> , 2019, 2019, 1-13.	1.6	10
13	A Multi-Antenna Spectrum Sensing Scheme Based on Main Information Extraction and Genetic Algorithm Clustering. <i>IEEE Access</i> , 2019, 7, 119620-119630.	4.2	19
14	A cooperative spectrum sensing method based on information geometry and fuzzy c-means clustering algorithm. <i>Eurasip Journal on Wireless Communications and Networking</i> , 2019, 2019, .	2.4	19
15	Multiple-Antenna Cooperative Spectrum Sensing Based on the Wavelet Transform and Gaussian Mixture Model. <i>Sensors</i> , 2019, 19, 3863.	3.8	10
16	A cooperative spectrum sensing method based on signal decomposition and K-medoids algorithm. <i>International Journal of Sensor Networks</i> , 2019, 29, 171.	0.4	11
17	A Spectrum Sensing Method Based on Empirical Mode Decomposition and K-Means Clustering Algorithm. <i>Wireless Communications and Mobile Computing</i> , 2018, 2018, 1-10.	1.2	15
18	A Cooperative Spectrum Sensing Method Based on a Feature and Clustering Algorithm. , 2018, , .		9

#	ARTICLE	IF	CITATIONS
19	A Spectrum Sensing Method Based on Signal Feature and Clustering Algorithm in Cognitive Wireless Multimedia Sensor Networks. <i>Advances in Multimedia</i> , 2017, 2017, 1-10.	0.4	32