

Yibing Li

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Decision-Making Algorithm for Multisensor Fusion Based on Grey Relation and DS Evidence Theory. <i>Journal of Sensors</i> , 2016, 2016, 1-11.	1.1	42
2	Improvement of DS Evidence Theory for Multi-Sensor Conflicting Information. <i>Symmetry</i> , 2017, 9, 69.	2.2	42
3	Faithworthy Collaborative Spectrum Sensing Based on Credibility and Evidence Theory for Cognitive Radio Networks. <i>Symmetry</i> , 2017, 9, 36.	2.2	18
4	A Complex Mixing Matrix Estimation Algorithm Based on Single Source Points. <i>Circuits, Systems, and Signal Processing</i> , 2015, 34, 3709-3723.	2.0	17
5	SAR Image Classification Using CNN Embeddings and Metric Learning. <i>IEEE Geoscience and Remote Sensing Letters</i> , 2022, 19, 1-5.	3.1	15
6	Comprehensive Reputation-Based Security Mechanism against Dynamic SSDF Attack in Cognitive Radio Networks. <i>Symmetry</i> , 2016, 8, 147.	2.2	12
7	The User Requirement Based Competitive Price Model for Spectrum Sharing in Cognitive Radio Networks. <i>International Journal of Distributed Sensor Networks</i> , 2013, 9, 724581.	2.2	11
8	An Adaptive Initial Alignment Algorithm Based on Variance Component Estimation for a Strapdown Inertial Navigation System for AUV. <i>Symmetry</i> , 2017, 9, 129.	2.2	9
9	Cooperative Localization Algorithm for Multiple Mobile Robot System in Indoor Environment Based on Variance Component Estimation. <i>Symmetry</i> , 2017, 9, 94.	2.2	8
10	Improved spectrum sharing algorithm based on feedback control information in cognitive radio networks. <i>Journal of Systems Engineering and Electronics</i> , 2013, 24, 564-570.	2.2	6
11	An Adaptive Distributed Consensus Control Algorithm Based on Continuous Terminal Sliding Model for Multiple Quad Rotors™ Formation Tracking. <i>IEEE Access</i> , 2019, 7, 173955-173967.	4.2	5
12	Interference Alignment Based on Rank Constraint in MIMO Cognitive Radio Networks. <i>Symmetry</i> , 2017, 9, 107.	2.2	3
13	Collaborative Spectrum Sensing Algorithm Based on Exponential Entropy in Cognitive Radio Networks. <i>Symmetry</i> , 2016, 8, 112.	2.2	2
14	Game Algorithm for Resource Allocation Based on Intelligent Gradient in HetNet. <i>Symmetry</i> , 2017, 9, 34.	2.2	2
15	Scene-Specialized Multitarget Detector with an SMC-PHD Filter and a YOLO Network. <i>Computational Intelligence and Neuroscience</i> , 2022, 2022, 1-15.	1.7	2
16	An Improved User Association Algorithm for MAPâ€™FAPs Heterogeneous Networks. <i>Symmetry</i> , 2016, 8, 151.	2.2	0