

Ming Bao

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1670343/publications.pdf>

Version: 2024-02-01

31
papers

834
citations

687363

13
h-index

713466

21
g-index

33
all docs

33
docs citations

33
times ranked

970
citing authors

#	ARTICLE	IF	CITATIONS
19	Wireless Sensor Array Network DoA Estimation from Compressed Array Data via Joint Sparse Representation. <i>Sensors</i> , 2016, 16, 686.	3.8	6
20	Wideband DOA estimation based on block FOCUS with limited samples. , 2013, , .		5
21	Wideband Multitarget Tracking Based on Dynamic Bayesian Network Learning in an Acoustic Sensor Array Network. <i>IEEE Internet of Things Journal</i> , 2022, 9, 4769-4787.	8.7	5
22	Sleep-dependent consolidation benefits fast transfer of time interval training. <i>Experimental Brain Research</i> , 2017, 235, 661-672.	1.5	4
23	Off-Grid DOA Estimation Based on Circularly Fully Convolutional Networks (CFCN) Using Space-Frequency Pseudo-Spectrum. <i>Sensors</i> , 2021, 21, 2767.	3.8	4
24	A Robust Steered Response Power Localization Method for Wireless Acoustic Sensor Networks in an Outdoor Environment. <i>Sensors</i> , 2021, 21, 1591.	3.8	2
25	Feature Extraction Using Histogram Entropies of Euclidean Distances for Vehicle Classification. , 2006, , .		1
26	Direction finding based on single channel array. , 2013, , .		1
27	The Application of Genetic Algorithm on the Training of Neural Network for Acoustic Target Classification. , 2008, , .		0
28	An improved wavelet based shock wave detector. , 2015, , .		0
29	Blade-vortex interaction detection and extraction under deep neural network-based scale feature model. <i>Journal of the Acoustical Society of America</i> , 2021, 150, 1479-1495.	1.1	0
30	Deep Neural Network-Based Scale Feature Model for BVI Detection and Principal Component Extraction. , 2019, , .		0
31	Multitarget Tracking Based on Dynamic Bayesian Network With Reparameterized Approximate Variational Inference. <i>IEEE Internet of Things Journal</i> , 2022, 9, 11542-11559.	8.7	0