## Meidong Kuang

List of Publications by Year in descending order

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2258059 1872680 14 31 3 6 citations h-index g-index papers 14 14 14 35 docs citations times ranked citing authors all docs

#	Article	IF	Citations
1	Array Pattern Synthesis Using Particle Swarm Optimization with Dynamic Inertia Weight. International Journal of Antennas and Propagation, 2016, 2016, 1-7.	1.2	11
2	Real-Valued Near-Field Localization of Partially Polarized Noncircular Sources With a Cross-Dipole Array. IEEE Access, 2019, 7, 36623-36632.	4.2	6
3	An Efficient Near-Field Localization Method of Coherently Distributed Strictly Non-circular Signals. Sensors, 2020, 20, 5176.	3.8	3
4	Fast Reweighted Smoothed <i> &lt; i&gt;â,€-Norm Near-Field Source Localization Based on Fourth-Order Statistics. IEEE Communications Letters, 2022, 26, 74-78.</i>	4.1	3
5	Localisation and classification of mixed farâ€field and nearâ€field sources with sparse reconstruction. IET Signal Processing, 2022, 16, 426-437.	1.5	3
6	Robust Adaptive Beamforming Based on Interference Covariance Matrix Reconstruction and Steering Vector Estimation., 2021,,.		2
7	Low pilot overhead channel estimation for CPâ€OFDMâ€based massive MIMO OTFS system. IET Communications, 2022, 16, 1071-1082.	2.2	2
8	Array pattern synthesis by position shift method., 2017,,.		1
9	A Hybrid Interference Suppression Method Based On Robust Beamforming. , 2021, , .		O
10	Direction Finding of Coherent Signals in the Presence of Direction-Dependent Mutual Coupling. , 2021, , .		0
11	Information-Priority-Oriented Adaptive MAC Protocol for High Dynamic UAV Network., 2021, 5, 1-4.		O
12	Joint User Scheduling, Relay Selection, and Power Allocation for Multi-Antenna Opportunistic Beamforming Systems. Entropy, 2021, 23, 1278.	2.2	0
13	A Tensor Method of Angle Estimation for Bistatic MIMO Radar in the Presence of Spatially Colored Noise and Strongly Correlated Targets. , 2021, , .		O
14	Sparse Covariance Matrix Reconstruction-Based Nulling Broadening for UAV 2D Antenna Arrays. Wireless Communications and Mobile Computing, 2022, 2022, 1-19.	1.2	0