Meng Han

List of Publications by Year
in descending order

8	76	1684188	1872680
		5	6
papers	citations	h-index	g-index

8	8	8	61
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	A Target Localization Method based on Optimized Newton Algorithm for MIMO Radar. EEA - Electrotehnica, Electronica, Automatica, 2022, 70, 37-45.	0.4	0
2	Efficient Hybrid Beamforming Design in mmWave Massive MU-MIMO DF Relay Systems With the Mixed-Structure. IEEE Access, 2021, 9, 66141-66153.	4.2	8
3	Tensor-Based Joint Channel Estimation and Symbol Detection for Time-Varying mmWave Massive MIMO Systems. IEEE Transactions on Signal Processing, 2021, 69, 6251-6266.	5.3	21
4	Semi-Blind Receivers for Multi-User Massive MIMO Relay Systems Based on Block Tucker2-PARAFAC Tensor Model. IEEE Access, 2020, 8, 32170-32186.	4.2	12
5	Target Localization Methods Based on Iterative Super-Resolution for Bistatic MIMO Radar. Electronics (Switzerland), 2020, 9, 341.	3.1	5
6	A Robust Semi-Blind Receiver for Joint Symbol and Channel Parameter Estimation in Multiple-Antenna Systems. Electronics (Switzerland), 2019, 8, 550.	3.1	5
7	Optimal Hybrid Beamforming Design for Millimeter-Wave Massive Multi-User MIMO Relay Systems. IEEE Access, 2019, 7, 157212-157225.	4.2	25
8	Symbol and Channel Estimation in DF MIMO Relay Systems Using Parallel Factor Analysis. , 2017, , .		0