

Dai Sasakawa

List of Publications by Year in descending order

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14
papers

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1684188
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14
docs citations

14
times ranked

73
citing authors

#	ARTICLE	IF	CITATIONS
1	Human Activity Identification by Height and Doppler RCS Information Detected by MIMO Radar. IEICE Transactions on Communications, 2019, E102.B, 1270-1278.	0.7	5
2	Human Identification Using MIMO Array. IEEE Sensors Journal, 2018, 18, 3183-3189.	4.7	5
3	Fast Living-Body Localization Algorithm for MIMO Radar in Multipath Environment. IEEE Transactions on Antennas and Propagation, 2018, 66, 7273-7281.	5.1	10
4	Human Monitoring Using MIMO Radar. , 2018, , .		5
5	Human Posture Identification Using a MIMO Array. Electronics (Switzerland), 2018, 7, 37.	3.1	14
6	Cooperative MIMO radar using multiple receiving stations for human localization. , 2017, , .		2
7	Evaluation of filtering technique for human activity identification using MIMO radar. , 2017, , .		2
8	Evaluation of fast human localization and tracking using MIMO radar in multi-path environment. , 2016, , .		11
9	Antenna Array Calibration for Living-Body Radar. IEEE Antennas and Wireless Propagation Letters, 2016, 15, 246-249.	4.0	3
10	Estimating Living-Body Location Using Bistatic MIMO Radar in Multi-Path Environment. IEICE Transactions on Communications, 2015, E98.B, 2314-2321.	0.7	16
11	Array antenna calibration method for living body radar. , 2014, , .		0
12	Fast estimation algorithm for living body radar. , 2014, , .		4
13	Localizing living body using bistatic MIMO radar in multi-path environment. , 2014, , .		8
14	Localizing multiple target using bistatic MIMO radar in multi-path environment. , 2014, , .		9