

Hua Li

List of Publications by Year in descending order

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13
papers

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1684188
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docs citations

13
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47
citing authors

#	ARTICLE	IF	CITATIONS
1	Pore-Scale Flow Fields of the Viscosity-Lost Partially Hydrolyzed Polyacrylamide Solution Caused by Sulfide Ion. <i>Energies</i> , 2022, 15, 2048.	3.1	1
2	Study on the radial sectional velocity distribution and wall shear stress associated with carotid artery stenosis. <i>Physics of Fluids</i> , 2022, 34, .	4.0	6
3	Pattern Division Random Access (PDRA) for M2M Communications With Massive MIMO Systems. <i>IEEE Transactions on Vehicular Technology</i> , 2021, 70, 12631-12639.	6.3	3
4	Low Complexity Receiver via Expectation Propagation for OTFS Modulation. <i>IEEE Communications Letters</i> , 2021, 25, 3180-3184.	4.1	13
5	Soft-Input Soft-Output Detection via Expectation Propagation for Massive Spatial Modulation MIMO Systems. <i>IEEE Communications Letters</i> , 2021, 25, 1173-1177.	4.1	3
6	A Non-Gaussianity-Aware Receiver for Impulsive Noise Mitigation in Underwater Communications. <i>IEEE Transactions on Vehicular Technology</i> , 2021, 70, 6018-6028.	6.3	5
7	Decentralized Signal Detection via Expectation Propagation Algorithm for Uplink Massive MIMO Systems. <i>IEEE Transactions on Vehicular Technology</i> , 2020, 69, 11233-11240.	6.3	20
8	Pore-scale visual investigation on the spontaneous imbibition of surfactant solution in oil-wet capillary tubes. <i>Energy Sources, Part A: Recovery, Utilization and Environmental Effects</i> , 2020, , 1-11.	2.3	7
9	The mechanism of the effect of <i>Geobacillus stearothermophilus</i> on crude oil. <i>Petroleum Science and Technology</i> , 2020, 38, 517-523.	1.5	2
10	Efficient EP Detectors Based on Channel Sparsification for Massive MIMO Systems. <i>IEEE Communications Letters</i> , 2020, 24, 539-542.	4.1	14
11	A Low Complexity Reliability-Aware Based Expectation Propagation Algorithm for Uplink SCMA Systems. , 2018, , .		2
12	Pore-Scale Mechanisms of the Synergistic Effects between Microbial Cultures and Chemical Surfactants on Oil Recovery. <i>Energy & Fuels</i> , 2018, 32, 12319-12327.	5.1	5
13	A Low-Complexity Precoding Scheme for Downlink Massive MU-MIMO Systems with Low-Resolution DACs. <i>Wireless Personal Communications</i> , 0, , 1.	2.7	0