

Shijun Huang

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

256
citations

1163117

8
h-index

1474206

9
g-index

10
all docs

10
docs citations

10
times ranked

187
citing authors

#	ARTICLE	IF	CITATIONS
1	An Analytical Method for Parameter Interpretation of Fracture Networks in Shale Gas Reservoirs considering Uneven Support of Fractures. <i>Geofluids</i> , 2021, 2021, 1-15.	0.7	1
2	Experimental and numerical study of steam-chamber evolution during solvent-enhanced steam flooding in thin heavy-oil reservoirs. <i>Journal of Petroleum Science and Engineering</i> , 2019, 172, 776-786.	4.2	21
3	Experimental study on the mechanism of enhanced oil recovery by multi-thermal fluid in offshore heavy oil. <i>International Journal of Heat and Mass Transfer</i> , 2018, 122, 1074-1084.	4.8	62
4	Experimental Study on Aquathermolysis of Different Viscosity Heavy Oil with Superheated Steam. <i>Energy & Fuels</i> , 2018, 32, 4850-4858.	5.1	25
5	Evolution characteristics of SAGD steam chamber and its impacts on heavy oil production and heat consumption. <i>International Journal of Heat and Mass Transfer</i> , 2018, 121, 579-596.	4.8	48
6	Experimental and numerical study of solvent optimization during horizontal-well solvent-enhanced steam flooding in thin heavy-oil reservoirs. <i>Fuel</i> , 2018, 228, 379-389.	6.4	31
7	Heat and mass transfer characteristics of steam in a horizontal wellbore with multi-point injection technique considering wellbore stock liquid. <i>International Journal of Heat and Mass Transfer</i> , 2018, 127, 949-958.	4.8	20
8	Performance Prediction of Solvent Enhanced Steam Flooding for Recovery of Thin Heavy Oil Reservoirs. , 2017, , .		8
9	A Multistage Theoretical Model To Characterize the Liquid Level During Steam-Assisted-Gravity-Drainage Process. <i>SPE Journal</i> , 2017, 22, 327-338.	3.1	20
10	Effects of Solvent Properties and Injection Strategies on Solvent-Enhanced Steam Flooding for Thin Heavy Oil Reservoirs with Semi-Analytical Approach. <i>Oil and Gas Science and Technology</i> , 2017, 72, 20.	1.4	20