

Sutopo

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11573976/publications.pdf>

Version: 2024-02-01

12
papers

63
citations

1937685

4
h-index

1720034

7
g-index

12
all docs

12
docs citations

12
times ranked

24
citing authors

#	ARTICLE	IF	CITATIONS
1	Experimental design and response surface method in geothermal energy: A comprehensive study in probabilistic resource assessment. <i>Geothermics</i> , 2020, 87, 101869.	3.4	18
2	The development study of Karaha Talaga Bodas geothermal field using numerical simulation. <i>Geothermal Energy</i> , 2019, 7, .	1.9	11
3	Experimental design and response surface method application in resources assessment: case study Karaha-Talaga bodas, West Java, Indonesia. <i>IOP Conference Series: Earth and Environmental Science</i> , 0, 254, 012026.	0.3	5
4	Response Surface Method Using Box-Behnken Design for Probabilistic Resource Assessment: A Case Study in Atadei Geothermal Field, Indonesia. <i>IOP Conference Series: Earth and Environmental Science</i> , 2020, 417, 012022.	0.3	5
5	Updating the Conceptual Model of Lumut Balai Geothermal Field, South Sumatera, Indonesia Using Numerical Simulation. <i>IOP Conference Series: Earth and Environmental Science</i> , 2020, 417, 012023.	0.3	5
6	A natural state model and resource assessment of Ulumbu Geothermal field. <i>IOP Conference Series: Earth and Environmental Science</i> , 2019, 254, 012017.	0.3	4
7	Improved natural state simulation of Arjuno-Welirang Geothermal field, East Java, Indonesia. <i>IOP Conference Series: Earth and Environmental Science</i> , 0, 254, 012022.	0.3	4
8	Application of Numerical Simulation to Update Conceptual Model and Resource Assessment of Songa-Wayaua Geothermal Field. <i>IOP Conference Series: Earth and Environmental Science</i> , 2020, 417, 012014.	0.3	4
9	Numerical Investigative Modeling of Changes Within the Patuha Geothermal Reservoir and Its Production Sustainability Under Two Different Conversion Technologies. <i>Natural Resources Research</i> , 2021, 30, 2969-2987.	4.7	4
10	Natural state modeling of Mataloko Geothermal field, Flores Island, East Nusa Tenggara, Indonesia using TOUGH2 simulator. <i>IOP Conference Series: Earth and Environmental Science</i> , 0, 254, 012027.	0.3	2
11	Updated Numerical Model of Mataloko Geothermal Field. <i>IOP Conference Series: Earth and Environmental Science</i> , 2021, 732, 012024.	0.3	1
12	Resource Assessment of Ungaran Geothermal Field Using Numerical model and Monte Carlo Simulation. <i>IOP Conference Series: Earth and Environmental Science</i> , 2022, 1031, 012021.	0.3	0