

Stanislaw Nagy

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

185
citations

1307594

7
h-index

1281871

11
g-index

15
all docs

15
docs citations

15
times ranked

214
citing authors

#	ARTICLE	IF	CITATIONS
1	Downhole measurements and determination of natural gas composition using Raman spectroscopy. <i>Journal of Natural Gas Science and Engineering</i> , 2019, 65, 25-31.	4.4	21
2	Non-destructive investigations of pore morphology of micropore carbon materials. <i>Ceramics International</i> , 2019, 45, 3483-3491.	4.8	7
3	Modele izoterm sorpcji stosowane w zÅ, oÅ¼ach gazu w pokÅ, adach wÄ™gla i w skaÅ, ach muÅ, owcowo-Å, upkowych. <i>Przemysl Chemiczny</i> , 2018, 1, 85-88.	0.0	0
4	WpÅ, yw sposobu udostÄ™pniania zÅ, oÅ¼a i wybranych parametrÅ³w petrofizycznych na eksploatacjÄ™ niekonwencjonalnych zbitych (tight) zÅ, Å³Å¼ gazu. <i>Przemysl Chemiczny</i> , 2018, 1, 69-73.	0.0	0
5	Gas Security of Supply in the European Union. , 2017, , 67-78.		3
6	The use of artificial neural networks for the prediction of gas production and estimated recoverable resources from unconventional gas reservoirs Wykorzystanie sieci neuronowych do prognozowania wydobywania i zasobÅ³w wydobywalnych gazu ziemnego ze zÅ, Å³Å¼ niekonwencjonalnych. <i>Przemysl Chemiczny</i> , 2017, 1, 75-82.	0.0	0
7	Evaluation of Environmental Hazard During Shale Gas Exploration Process in Poland in the Years 2012-2014. <i>Ecological Chemistry and Engineering S</i> , 2016, 23, 571-581.	1.5	2
8	The influence of thermodynamic effects on gas storage cavern convergence. <i>International Journal of Rock Mechanics and Minings Sciences</i> , 2015, 79, 166-171.	5.8	36
9	Risk Assessment-Led Characterisation of the Site Char UK North Sea Site for the Geological Storage of CO ₂ . <i>Oil and Gas Science and Technology</i> , 2015, 70, 567-586.	1.4	12
10	Numerical Simulations of Enhanced Gas Recovery at the ZaÅ, Ä™cze Gas Field in Poland Confirm High CO ₂ Storage Capacity and Mechanical Integrity. <i>Oil and Gas Science and Technology</i> , 2015, 70, 655-680.	1.4	15
11	Key Factors in Shale Gas Modeling and Simulation. <i>Archives of Mining Sciences</i> , 2014, 59, 987-1004.	0.6	4
12	Confined Phase Envelope of Gas-Condensate Systems in Shale Rocks. <i>Archives of Mining Sciences</i> , 2014, 59, 1005-1022.	0.6	10
13	Energy Carriers Use in the World: Natural Gas â€“ Conventional and Unconventional Gas Resources / Wykorzystanie NoÅ, nikÅ³w Energii w Åšwiecie: Zasoby Gazu Ziemnego w ZÅ, oÅ¼ach Konwencjonalnych i Niekonwencjonalnych. <i>Archives of Mining Sciences</i> , 2012, 57, 283-312.	0.6	17
14	Estimation of natural-gas consumption in Poland based on the logistic-curve interpretation. <i>Applied Energy</i> , 2003, 75, 1-7.	10.1	55
15	Reservoir engineering assessment of low-temperature geothermal resources in the Skierniewice municipality (Poland). <i>Geothermics</i> , 2000, 29, 701-721.	3.4	3