

Iskander Kuzeev

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

76
citations

1937685

4
h-index

1588992

8
g-index

21
all docs

21
docs citations

21
times ranked

3
citing authors

#	ARTICLE	IF	CITATIONS
1	The influence of quasi-static loading regimes on the strength of vessels operating under pressure. Inorganic Materials, 2015, 51, 1502-1507.	0.8	12
2	Change of mechanical behavior of elastic tubing material in periodic loading conditions. SOCAR Proceedings, 2015, , 47-53.	0.2	8
3	Generation of the response electromagnetic signal in the process of destruction of shell structures. SOCAR Proceedings, 2015, , 75-80.	0.2	8
4	Wear resistance of steel 20 after thermochemical treatment in fluid petroleum pitch. Journal of Friction and Wear, 2011, 32, 186-191.	0.5	0
5	Change in mechanical properties of two-layer steel 16GS + 08Kh13 in the process of long-term operation. Metal Science and Heat Treatment, 2009, 51, 450-453.	0.6	4
6	Effect of Siliconizing on the Low-Cycle Fatigue of Steel. Metal Science and Heat Treatment, 2004, 46, 436-439.	0.6	4
7	Structural Organization of Petroleum Disperse Systems. Doklady Physical Chemistry, 2002, 387, 284-286.	0.9	3
8	Adhesion in coking petroleum resid. Chemistry and Technology of Fuels and Oils, 1987, 23, 224-227.	0.5	0
9	Calculation of reactor life in delayed coking units. Chemistry and Technology of Fuels and Oils, 1987, 23, 265-268.	0.5	0
10	Dynamics of formation of petroleum carbon deposits on metal surfaces. Chemistry and Technology of Fuels and Oils, 1987, 23, 194-196.	0.5	1
11	Steel corrosion prevention in coking residual petroleum stocks. Chemistry and Technology of Fuels and Oils, 1986, 22, 111-113.	0.5	29
12	Evaluation of stressed state of coker reactor shell with plastic deformation. Chemistry and Technology of Fuels and Oils, 1986, 22, 352-355.	0.5	2
13	Influence of process parameters on physicochemical properties of petroleum coke. Chemistry and Technology of Fuels and Oils, 1986, 22, 20-23.	0.5	0
14	Features of carbon diffusion from petroleum coke into metal. Chemistry and Technology of Fuels and Oils, 1986, 22, 281-283.	0.5	1
15	Temperature fields in a coke-chamber lining. Chemical and Petroleum Engineering (English Translation) Tj ETQq1 1 0.784314 0.3	0.3	0
16	Composition of helical structures in crystallization in petroleum carbon on a metal surface. Chemistry and Technology of Fuels and Oils, 1984, 20, 559-561.	0.5	2
17	Crystallization of petroleum carbon on metal surface. Chemistry and Technology of Fuels and Oils, 1984, 20, 29-32.	0.5	0
18	Aging of metal of reaction vessels of slow coking equipment. Chemical and Petroleum Engineering (English Translation of Khimicheskoe I Neftyanoe Mashinostroenie), 1984, 20, 26-29.	0.3	0

#	ARTICLE	IF	CITATIONS
19	Calculation of coke heating temperature in rotary-hearth furnaces. Chemistry and Technology of Fuels and Oils, 1980, 16, 96-98.	0.5	0
20	Application of Ion-Plasma Coatings with Low Droplet Phase Content. Materials Science Forum, 0, 870, 334-338.	0.3	1
21	Technologies for the Manufacturing of Multi-Layered Hollow Structures by Superplastic Forming. Materials Science Forum, 0, 870, 642-646.	0.3	1