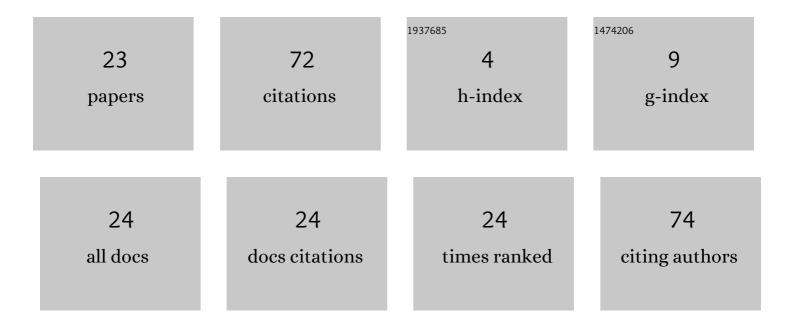
Valery Kalinin

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10198873/publications.pdf Version: 2024-02-01



VALEDY KALININ

#	Article	IF	CITATIONS
1	Oxidative conversion of ethane involving lattice oxygen of molybdenum systems modified with aluminum, gallium, or yttrium oxide. Petroleum Chemistry, 2016, 56, 841-845.	1.4	12
2	Thermal and structural properties of molybdenum systems modified with aluminum, gallium, or yttrium oxide. Petroleum Chemistry, 2016, 56, 846-851.	1.4	2
3	Ethane conversion involving lattice oxygen of oxide systems. Petroleum Chemistry, 2015, 55, 640-644.	1.4	16
4	Oxidative dehydrogenation of ethane to ethylene in a system with circulating microspherical metal oxide oxygen carrier: 1. Synthesis and study of the catalytic system. Petroleum Chemistry, 2015, 55, 651-654.	1.4	20
5	Catalytic transformations of mixtures of ethers with aliphatic and aromatic nitriles on solid acids under supercritical conditions. Petroleum Chemistry, 2013, 53, 187-193.	1.4	0
6	Direct synthesis of N-acylpyrrolidines from tetrahydrofuran and nitriles of aliphatic and aromatic acids on zeolite catalysts under supercritical conditions. Petroleum Chemistry, 2009, 49, 94-98.	1.4	1
7	Selective alkylation of xylenes by alcohols on zeolite catalysts. Russian Chemical Bulletin, 1996, 45, 2763-2768.	1.5	2
8	Transformations of butyraldehyde in the presence of catalysts based on large-pore molecular sieves VPI-5 and AlPO4-8. Russian Chemical Bulletin, 1994, 43, 2004-2010.	1.5	3
9	Investigation of polyfunctional zeolite catalysts. Communication 6. Influence of pretreatment and conditions of use on catalytic properties of nickel-zeolite systems in alkylation of benzene with ethylene. Bulletin of the Academy of Sciences of the USSR Division of Chemical Science, 1982, 31, 1084-1090.	0.0	0
10	The effect of acidity on the catalytic action of PdCu zeolites in the oxidation of ethylene to acetaldehyde. Bulletin of the Academy of Sciences of the USSR Division of Chemical Science, 1981, 30, 514-520.	0.0	3
11	IR-spectroscopic investigation of the effect of water on the catalytic properties of PdCuNaY zeolite in the oxidation of ethylene to acetaldehyde. Bulletin of the Academy of Sciences of the USSR Division of Chemical Science, 1981, 30, 199-201.	0.0	4
12	Oxidation of ethylene and propylene into carbonyl compounds on zeolite catalysts. Petroleum Chemistry: USSR (English Translation of Neftekhimiya), 1979, 19, 186-193.	0.0	2
13	Untersuchungen an oxidischen Katalysatoren. XXVIII. Einflu� der Vorbehandlungsbedingungen auf Die katalytischen Eigenschaften von NiNaY- und NiCoNaY-Zeolithen. Zeitschrift Fur Anorganische Und Allgemeine Chemie, 1978, 445, 73-78.	1.2	3
14	The promoting effect of CO2 on zeolite catalysts. Bulletin of the Academy of Sciences of the USSR Division of Chemical Science, 1978, 27, 2399-2404.	0.0	1
15	Polyfunctional zeolite catalysts 5. Catalytic properties of NiMn+NaY zeolites in the alkylation of benzene by ethylene. Bulletin of the Academy of Sciences of the USSR Division of Chemical Science, 1978, 27, 2055-2062.	0.0	0
16	The investigation of polyfunctional zeolite catalysts. Bulletin of the Academy of Sciences of the USSR Division of Chemical Science, 1977, 26, 754-758.	0.0	0
17	Investigation of polyfunctional zeolite catalysts. Bulletin of the Academy of Sciences of the USSR Division of Chemical Science, 1976, 25, 481-485.	0.0	0
18	Study of polyfunctional zeolite catalysts. Bulletin of the Academy of Sciences of the USSR Division of Chemical Science, 1976, 25, 1041-1048.	0.0	0

#	Article	IF	CITATIONS
19	Polyfunctional zeolite catalysts Communication 1. Catalytic properties of NiO-CaX and NiO-CaY systems in reaction of benzene with ethylene. Bulletin of the Academy of Sciences of the USSR Division of Chemical Science, 1975, 24, 1667-1672.	0.0	0
20	Alkylation of benzene with ethylene on nickel-containing amorphous and crystalline aluminosilicates. Bulletin of the Academy of Sciences of the USSR Division of Chemical Science, 1974, 23, 1255-1259.	0.0	0
21	Catalytic properties of ni kel-zeolite catalysts as a function of the state of the nickel in the reaction of benzene with ethylene. Bulletin of the Academy of Sciences of the USSR Division of Chemical Science, 1973, 22, 2463-2468.	0.0	0
22	Polyfunctional catalyst for alkylation of benzene with ethylene. Bulletin of the Academy of Sciences of the USSR Division of Chemical Science, 1973, 22, 1877-1877.	0.0	0
23	Alkylation of benzene by olefins on zeolite catalysts in the presence of CO2. Bulletin of the Academy of Sciences of the USSR Division of Chemical Science, 1973, 22, 1094-1096.	0.0	0