

DobiesÅ,aw Nazimek

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Katalityczne utlenianie lotnych związków organicznych. Przemysł Chemiczny, 2020, 1, 75-78.	0.0	0
2	Pozyskiwanie katalizatora Pt/Al ₂ O ₃ do utleniania lotnych związków organicznych z procesu spalania biomasy. Przemysł Chemiczny, 2020, 1, 137-140.	0.0	0
3	Wpływ dodatku srebra oraz miedzi do katalizatorów palladowych w reakcji utleniania metanu. Przemysł Chemiczny, 2018, 1, 75-78.	0.0	0
4	Methods for conversion of carbon dioxide and methane to methanol O sposobach konwersji ditlenku węgla i metanu do metanolu. Przemysł Chemiczny, 2017, 1, 174-179.	0.0	0
5	Study on catalytic activity of bimetallic Pd-Ag/Al ₂ O ₃ catalysts for the oxidation of methane Badania aktywności bimetalicznych katalizatorów Pd-Ag/Al ₂ O ₃ do utleniania metanu. Przemysł Chemiczny, 2016, 1, 70-75.	0.0	1
6	Studies on physicochemical properties of catalyst precursors for the preparation DME from ethanol Badania fizykochemicznych właściwości prekursorów katalizatorów do otrzymywania DME z etanolu. Przemysł Chemiczny, 2015, 1, 146-151.	0.0	2
7	Study on kinetics of bioethanol to dimethyl ether conversion on copper-modified zeolite catalysts Badania kinetyki konwersji bioetanolu do eteru dimetylowego na katalizatorach zeolitowych zawierających miedź. Przemysł Chemiczny, 2015, 1, 152-156.	0.0	1
8	Artificial photosynthesis - CO ₂ towards methanol. IOP Conference Series: Materials Science and Engineering, 2011, 19, 012010.	0.3	11
9	Influence of the precursors kind of catalysts on the course of a denox reaction. Catalysis Today, 2004, 90, 39-42.	2.2	6
10	Hydrogenolysis of n-Butane over Ru/Al ₂ O ₃ Catalysts. Adsorption Science and Technology, 2002, 20, 995-1011.	1.5	6
11	Influence of Added Molybdenum on the Activity of DESONOX Catalysts. Adsorption Science and Technology, 2002, 20, 549-554.	1.5	2
12	Influence of Palladium Crystallite Size on the Course of the DENOX Reaction. Adsorption Science and Technology, 2001, 19, 381-384.	1.5	1
13	A Gradientless Reactor for Kinetic Studies of Catalytic Processes. Adsorption Science and Technology, 1999, 17, 805-811.	1.5	7
14	The Influence of Nickel Dispersion in Ni/Al ₂ O ₃ Catalysts on Their Properties in the Reaction with Hydrogen, Hydrocarbons and Steam. Adsorption Science and Technology, 1998, 16, 747-757.	1.5	5
15	Influence of the Vanadium and Zinc Contents in DESONOX Catalysts on the Course of the DESOX Reaction. Adsorption Science and Technology, 1998, 16, 803-816.	1.5	4
16	The Influence of the Rhodium Content in Platinum Catalysts and of the Gold Content in Nickel Catalysts on the Course of the CO + NO Reaction. Adsorption Science and Technology, 1998, 16, 773-791.	1.5	4
17	The Influence of the Physicochemical Properties of Supported Nickel Catalysts Obtained by the Double-Impregnation Method on the Hydrogenolysis of n-Butane. Adsorption Science and Technology, 1998, 16, 793-802.	1.5	1
18	Qualitative Analyses of Iminodiacetic (IDA) and Nitrilotriacetic (NTA) Acids on Alumina by FT-IR. , 1997, , 227-228.		1

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19	Support modification with organic reagents and its influence on the development of metal active surface areas in Ni/Al ₂ O ₃ catalysts. <i>Applied Catalysis A: General</i> , 1995, 126, 341-349.	2.2	22
20	Influence of organic reagents on alumina supported nickel catalysts. I. Preparation of catalysts. <i>Reaction Kinetics and Catalysis Letters</i> , 1991, 44, 427-431.	0.6	7
21	Influence of organic reagents on nickel alumina supported catalysts. II. hydrogenolysis of n-butane. <i>Reaction Kinetics and Catalysis Letters</i> , 1991, 44, 433-437.	0.6	2
22	Influence of the crystallite size of platinum on the course of hydrogenolysis of ethane and propane over Pt/Al ₂ O ₃ catalysts. <i>Reaction Kinetics and Catalysis Letters</i> , 1989, 40, 145-150.	0.6	12
23	Influence of the crystallite size of platinum on the course of hydrogenolysis and isomerization of n-butane over Pt/Al ₂ O ₃ catalysts. <i>Reaction Kinetics and Catalysis Letters</i> , 1989, 40, 137-143.	0.6	10
24	Influence of the crystallite size of nickel on the course of the hydrogenolysis of propane and n-butane over Ni/Al ₂ O ₃ catalysts. <i>Applied Catalysis</i> , 1986, 26, 47-63.	1.1	36
25	Properties of the material surfaces obtained by pyrolysis of alkanols on boron-enriched controlled porous glasses. <i>Journal of Analytical and Applied Pyrolysis</i> , 1986, 10, 59-69.	2.6	6
26	Hydrogenolysis of ethane over Ni/Al ₂ O ₃ catalysts of high nickel dispersity. <i>Reaction Kinetics and Catalysis Letters</i> , 1986, 32, 129-134.	0.6	5
27	Hydrogenolysis of n-butane on Ni-Pd/SiO ₂ catalysts. <i>Reaction Kinetics and Catalysis Letters</i> , 1985, 29, 121-127.	0.6	3
28	Hydrogenolysis of n-butane over Ru/SiO ₂ catalysts of high ruthenium dispersity. <i>Reaction Kinetics and Catalysis Letters</i> , 1985, 27, 273-277.	0.6	8
29	The influence of boron atoms on the surface of controlled porous glasses on the properties of the carbon deposit obtained by pyrolysis of alcohol. <i>Journal of Analytical and Applied Pyrolysis</i> , 1984, 7, 53-63.	2.6	10
30	Alumina as a nickel catalysts support for steam reforming of hydrocarbons. <i>Reaction Kinetics and Catalysis Letters</i> , 1984, 26, 285-289.	0.6	2
31	The hydrogenolysis of n-butane over Ni/Al ₂ O ₃ catalysts of high nickel dispersion. <i>Applied Catalysis</i> , 1984, 12, 227-236.	1.1	22
32	Effect of hydrogen sulfide on the activity of nickel catalysts for methanation. <i>Reaction Kinetics and Catalysis Letters</i> , 1981, 18, 437-442.	0.6	1
33	A new preparation technique of catalysts characterized by small metal crystallites. <i>Reaction Kinetics and Catalysis Letters</i> , 1981, 17, 169-173.	0.6	41
34	Influence of added copper on the activity of Ni/Al ₂ O ₃ catalysts in the hydrogenolysis of n-butane. <i>Reaction Kinetics and Catalysis Letters</i> , 1980, 13, 331-337.	0.6	0
35	Changes in the activity and selectivity of Ru/SiO ₂ Catalysts under the influence of Cu admixture in the hydrogenolysis of n-butane. <i>Reaction Kinetics and Catalysis Letters</i> , 1980, 13, 155-160.	0.6	5
36	Influence of added copper on the reduction and surface properties of nickel in Ni ³⁺ -Al ₂ O ₃ catalysts. <i>Reaction Kinetics and Catalysis Letters</i> , 1978, 8, 395-400.	0.6	1

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37	Promotion of nickel catalysts for the steam reforming of methane. Reaction Kinetics and Catalysis Letters, 1976, 5, 471-478.	0.6	9