

Beata Bs Stasinska

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

642
citations

1307594

7
h-index

1125743

13
g-index

18
all docs

18
docs citations

18
times ranked

831
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|------|-----------|
| 1 | Manganese- and lanthanum oxides modified with silver for the catalytic combustion of methane. <i>Journal of Catalysis</i> , 2004, 227, 282-296. | 6.2 | 350 |
| 2 | Effects of small MoO ₃ additions on the properties of nickel catalysts for the steam reforming of hydrocarbons. <i>Applied Catalysis A: General</i> , 1997, 153, 141-156. | 4.3 | 99 |
| 3 | Carbon deposition on Ni/Al ₂ O ₃ catalysts doped with small amounts of molybdenum. <i>Carbon</i> , 2000, 38, 1845-1856. | 10.3 | 75 |
| 4 | Importance of palladium dispersion in Pd/Al ₂ O ₃ catalysts for complete oxidation of humid low-methane-air mixtures. <i>Catalysis Today</i> , 2008, 137, 329-334. | 4.4 | 54 |
| 5 | Complete Oxidation of Methane over Palladium Supported on Alumina Modified with Calcium, Lanthanum, and Cerium Ions. <i>Journal of Natural Gas Chemistry</i> , 2007, 16, 342-348. | 1.8 | 17 |
| 6 | SSITKA studies of the catalytic flameless combustion of methane. <i>Catalysis Today</i> , 2008, 137, 312-317. | 4.4 | 14 |
| 7 | Studies of catalytic process of complete oxidation of methane by SSITKA method. <i>Applied Surface Science</i> , 2010, 256, 5585-5589. | 6.1 | 11 |
| 8 | Studies on work of a prototype installation with two types of catalytic bed in the reactor for oxidation of methane from mine ventilation air. <i>Fuel Processing Technology</i> , 2017, 166, 8-16. | 7.2 | 6 |
| 9 | Influence of Hydrogen on the Properties of Nickel-Molybdenum Catalysts in the Steam Reforming of Hydrocarbons. <i>Adsorption Science and Technology</i> , 1998, 16, 705-713. | 3.2 | 4 |
| 10 | Nickel-Promoted Catalysts in the Reforming of n-Butane with CO ₂ or H ₂ O. <i>Adsorption Science and Technology</i> , 2001, 19, 455-464. | 3.2 | 4 |
| 11 | Estimation of ammonia emissions from a dairy farm using a computer program. <i>Carbon Management</i> , 2020, 11, 195-201. | 2.4 | 4 |
| 12 | Carbon Deposition Studies in the Steam Reforming of Methane Using an Equilibrated Mixture. <i>Adsorption Science and Technology</i> , 2001, 19, 441-453. | 3.2 | 3 |
| 13 | Emisja metanu z intensywnej hodowli trzody chlewnej. <i>Przemysl Chemiczny</i> , 2017, 1, 171-173. | 0.0 | 1 |
| 14 | Correlation of numerical data on methane oxidation on palladium catalysts with experimental data. Badania korelacji numerycznego opisu reakcji utleniania metanu na katalizatorach palladowych z danymi doświadczalnymi. <i>Przemysl Chemiczny</i> , 2015, 1, 187-189. | 0.0 | 0 |
| 15 | Study on the chemical composition of the air in fur animal farms. Badanie składu chemicznego powietrza w fermach zwierząt futerkowych. <i>Przemysl Chemiczny</i> , 2016, 1, 92-94. | 0.0 | 0 |
| 16 | Methods for conversion of carbon dioxide and methane to methanol. O sposobach konwersji ditlenku węgla i metanu do metanolu. <i>Przemysl Chemiczny</i> , 2017, 1, 174-179. | 0.0 | 0 |
| 17 | Wpływ dodatku srebra oraz miedzi do katalizatorów palladowych w reakcji utleniania metanu. <i>Przemysl Chemiczny</i> , 2018, 1, 75-78. | 0.0 | 0 |
| 18 | Zmniejszenie udziału węglowego procesu utleniania gazu ziemnego przez dodatek wodoru. <i>Przemysl Chemiczny</i> , 2021, 1, 63-66. | 0.0 | 0 |