Valentina

List of Publications by Year
in descending order

13 papers	45 citations	1937685 4 h-index	1872680 6 g-index
13 all docs	13 docs citations	13 times ranked	58 citing authors

#	Article	IF	Citations
1	Characterization of Acid-Modified Alumina as a Support for Reforming Catalysts. Kinetics and Catalysis, 2020, 61, 130-136.	1.0	5
2	Statistical aspects of the investigation of the mechanical strength of heterogeneous catalysts for oil refining. AIP Conference Proceedings, 2020, , .	0.4	0
3	Trimetallic Ptâ€“Snâ€“Zr/Î³-Al2O3 Naphtha-Reforming Catalysts. Kinetics and Catalysis, 2019, 60, 612-617.	1.0	2
4	Investigation of Pt-Re/Al2O3-ZrO2 catalysts for n-heptane reforming. AIP Conference Proceedings, 2019, , .	0.4	1
5	Effect of the indium precursor nature on Pt/Al2O3In-Cl reforming catalysts. Catalysis Today, 2019, 329, 102-107.	4.4	5
6	Influence of indium content on the properties of Pt/Al2O3 naphtha reforming catalysts. AIP Conference Proceedings, 2018, , .	0.4	1
7	The role of sulfur in modification of active sites of reforming catalysts. Petroleum Chemistry, 2017, 57, 106-113.	1.4	3
8	Characteristics and catalytic activity of platinum reforming catalysts based on aluminum oxide modified by organic acids. Catalysis in Industry, 2017, 9, 317-322.	0.7	5
9	Preparation of Mesoporous Î³-Al2O3 from Aluminum Hydroxide Peptized with Organic Acids. Russian Journal of Applied Chemistry, 2017, 90, 1961-1968.	0.5	2
10	The Synthesis and Investigation of the Reforming Catalysts for the Reduced Aromatics Content Gasoline Obtaining. Procedia Engineering, 2015, 113, 144-151.	1.2	3
11	Effect of structural defects in alumina supports on the formation and catalytic properties of the active component of reforming catalysts. Reaction Kinetics, Mechanisms and Catalysis, 2013, 110, 459-470.	1.7	10
12	Synthesis of supports for reforming catalysts. Kinetics and Catalysis, 2009, 50, 878-879.	1.0	4
13	A study of the influence of the conditions of preparation of Î³-aluminum oxide as a carrier for reforming catalysts on its physicochemical properties. Russian Journal of Physical Chemistry A, 2009, 83, 2039-2044.	0.6	4