Oleksandr Vasylkevych

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7302204/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Mitigation of the environmental risks resulting from diesel vehicle operation at the mining industry enterprises. Mining of Mineral Deposits, 2020, 14, 110-118.	2.8	3
2	Synergism of stable nitroxyl radicals and amines during the oxidation process of motor fuels and oils at increased temperatures. Eastern-European Journal of Enterprise Technologies, 2017, 6, 4-9.	0.5	1
3	Alkylphenol derivatives of the polymer of thiocyanic acid and 5-amino-1,2,4-dithiazole-3-thione as an effective additives to fuels and lubricants. Eastern-European Journal of Enterprise Technologies, 2016, 3, 45.	0.5	1
4	Mechanism of Formation of the Protective Films on Steel by Volatile Compounds of Rapeseed Cake. Materials Science, 2015, 50, 726-735.	0.9	19
5	Effect of alkohols as hardening-accelerating admixtures on the cement properties. Technology Audit and Production Reserves, 2014, 4, 31.	0.1	0
6	Kinetics and mechanism of unimolecular heterolysis of cage-like compounds: XXI. Solvent effect on the realtive rate of heterolysis of 2-methyland 2-phenyl-2-haloadamantanes. Role of activation parameters. Russian Journal of Organic Chemistry, 2009, 45, 1336-1343.	0.8	5
7	Kinetics and mechanism of unimolecular heterolysis of framework compounds: XX. Solvation and steric effects in heterolysis of 2-halo-2-alkyladamantanes in sulfolane and butanol. Russian Journal of Organic Chemistry, 2007, 43, 188-191.	0.8	4
8	Kinetics and Mechanism of Unimolecular Heterolysis of Framework Compounds: XVII. Solvation Effects in Dehydrobromination of tert-Butyl Bromide, 1-Bromo-1-Methylcyclohexane, and 2-Bromo-2-methyladamantane in Dipolar Aprotic Solvents. Russian Journal of Organic Chemistry, 2005,	0.8	3

2-Bromo-2-methyladamantane in Dipolar Aprotic Solvents. Russian Journal of Organic Chemistry, 2005,
41, 1594-1597.