

Fedor Manilevich

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	REGULARITIES OF HYDROGEN GENERATION BY HYDROLYSIS OF SODIUM BOROHYDRIDE ON IMMOBILIZED PLATINUM CATALYSTS. Ukrainian Chemistry Journal, 2022, 88, 28-35.	0.5	0
2	Studies of the Hydrolysis of Aluminum Activated by Additions of Ga-In-Sn Eutectic Alloy, Bismuth, or Antimony. Materials Science, 2020, 55, 536-547.	0.9	8
3	EFFECT OF POLYVINYLPIRROLIDONE ON THE SYNTHESIS AND CATALYTIC PROPERTIES OF PLATINUM-CONTAINING OXYGEN ELECTROREDUCTION CATALYSTS. Ukrainian Chemistry Journal, 2020, 86, 53-64.	0.5	0
4	REGULARITIES OF HYDROLYSIS OF ALUMINUM ACTIVATED BY Ga-In-Sn EUTECTIC ALLOY AND ZINC. Ukrainian Chemical Journal, 2020, 86, 63-77.	0.3	0
5	OXYGEN REDUCTION ON THE SURFACE OF Fe ₃ O ₄ &Au NANOCOMPOSITES. Ukrainian Chemistry Journal, 2020, 86, 87-98.	0.5	0
6	Regularities of hydrogen evolution on steel cathodes covered with galvanic nickel coatings containing vanadium-pentoxide inclusions. Protection of Metals and Physical Chemistry of Surfaces, 2014, 50, 178-182.	1.1	3
7	Improvement of the efficiency of electrochemical refining of cobalt. Russian Journal of Applied Chemistry, 2013, 86, 1333-1339.	0.5	4
8	Regularities of hydrogen evolution on cathodes modified with Mo-Co alloy. Protection of Metals and Physical Chemistry of Surfaces, 2010, 46, 528-533.	1.1	0
9	Hydrogen overvoltage at manganese in ammonium-bromide-perchloric solution. Protection of Metals and Physical Chemistry of Surfaces, 2009, 45, 25-30.	1.1	9
10	Kinetics and mechanism of the discharge-ionization of manganese in an ammonium chloride solution. Protection of Metals, 2007, 43, 537-541.	0.2	3
11	Electrochemical behavior of manganese in chloride-bromide-ammonium electrolytes. Russian Journal of Applied Chemistry, 2007, 80, 730-733.	0.5	0
12	The Mechanism of the Cobalt Anodic Ionization in Chloride Solution. Protection of Metals, 2005, 41, 349-353.	0.2	0
13	Sorption purification of a halide cobalt electrolyte with organic reagents immobilized on activated carbon. Russian Journal of Applied Chemistry, 2004, 77, 1967-1972.	0.5	0
14	Kinetics and Mechanism of the Anodic Ionization of Nickel in a Chloride-Bromide Solution. Protection of Metals, 2001, 37, 155-158.	0.2	0