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Articole în reviste din RM - 4. Publicații la conferințe din RM - 7. Publicații peste hotare - 4.
Publicații indexate în SCOPUS - 2.

Determinarea metalelor grele din apele naturale prin metoda voltametrică adsorbtivă cu stripping catodic

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Reactiv pentru acumilarea adsorbtivă din ape naturale a cadmiului pe electrodul de mercur

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Electrochemical behaviour of the lead in the presence of the piruvic acid thiosemicarbazone

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Physical Methods in Coordination and Supramolecular Chemistry

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Adsorption wave of vanadium complex with 2,3-dihydroxybenzaldehyde

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Chemistry Journal of Moldova

Nr. 2(4) / 2009 / ISSN 1857-1727 / ISSNe 2345-1688

Disponibil online 2 December, 2013. Descarcări-1. Vizualizări-1247

The electrochemical behavior of [CU₂(DH)₄ γ,γ-bipy] by cyclic and adsorptive stripping voltammetry

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Studia Universitatis Babes-Bolyai Chemia

Vol. 56, / 2011 / ISSN 1224-7154 / ISSNNe 2065-9520

Disponibil online 27 September, 2023. Descarcări-0. Vizualizări-127

The influence of 2,3-dihydroxybenzaldehyde thiosemicarbazone on catalytic currents in the system molybdenum(VI) - potassium chlorate in acid sulfate solutions

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Chemistry Journal of Moldova

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Disponibil online 29 November, 2013. Descarcări-6. Vizualizări-1342

To the equilibrium model choice in heterogeneous aqueous systems. 1. Theoretical basis in the case of two coexisting solid phases

Povar Igor, Timbaliuc Nina, Cazac Tatiana, Shepel Diana, Spinu Oxana, Kiriyak Ludmila

Institute of Chemistry of the Academy of Sciences of Moldova

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Disponibil online 29 November, 2013. Descarcări-2. Vizualizări-1344

Determination of vanadium trace on the mercury drop electrode by cathodic voltametry

Cazac Tatiana, Kiriyak Ludmila, Povar Igor

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Vol. 57, / 2012 / ISSN 0035-3930

Disponibil online 1 September, 2023. Descarcări-0. Vizualizări-123

Ion Vatamanu

Povar Igor, Kiriyak Ludmila, Cazac Tatiana

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Chemistry Journal of Moldova

Nr. 2(7) / 2012 / ISSN 1857-1727 / ISSNNe 2345-1688

Disponibil online 1 December, 2013. Descarcări-5. Vizualizări-1390

Determination of cadmium(II) in the presence of smethylisothiosemicarbazone OF 5-tert-butyl-2-(tert-butyl-thio)-benzene-1,3-dialdehyde

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Institute of Chemistry

The International Conference dedicated to the 55th anniversary from the foundation of the Institute of Chemistry of the Academy of Sciences of Moldova

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Determination of the metals in waters by stripping voltammetry

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Synthesis, structure and spectrophotometric properties of palladium(II) 8-quinolinaldehyde N(4)-(2,4,6)-trimethylphenylthiosemicarbazone

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Physical Methods in Coordination and Supramolecular Chemistry

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Disponibil online 21 April, 2020. Descarcări-2. Vizualizări-894

Thiosemicarbazide derivatives in stripping voltammetry in the determination of the toxic metals

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Disponibil online 5 August, 2020. Descarcări-1. Vizualizări-633

Определение токсичных металлов в речных водах

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Институт химии Академии наук Молдовы

Perspectivile și Problemele Integrării în Spațiul European al Cercetării și Educației

Nr. XVIII / 2013 / ISSN 1857-0631

Disponibil online 30 March, 2021. Descarcări-3. Vizualizări-617

Analysis of the heavy metals on the electrode surface

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