

5. Publicații la manifestări din RM

5.3. Publicații la alte manifestări din RM - 5

2014 - 2

Comparison of structures of tetranuclear nickel(II) coordination polymers based on 1,4-bis((1H-imidazol-1-yl)methyl)benzene and benzene 1,3,5-tricarboxylic acid

Vodă Irina¹, Druță Vadim¹, Indricean Constantin¹, Lozan Vasile¹, Turta Constantin¹, Harrington Ross W.², Benniston Andrew²

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² Newcastle University

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

Nr. 3(54) / 2010 / ISSN 1561-4042 / ISSN_e 2587-4330

Disponibil online 24 January, 2019. Descarcări-0. Vizualizări-848

Synthesis and investigation of two new porous coordination compounds containing mixed ligands

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Nr. 3(54) / 2010 / ISSN 1561-4042 / ISSN_e 2587-4330

Disponibil online 24 January, 2019. Descarcări-6. Vizualizări-894

2013 - 1

Synthesis and characterization of a new porous metal-organic framework {[Zn₂BIB_{1.5}SIP(OH)(H₂O)]·2H₂O}_n

Vodă Irina¹, Druță Vadim¹, Indricean Constantin¹, Lozan Vasile¹, Turta Constantin¹, Harrington Ross W.², Benniston Andrew²

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Integrare prin cercetare și inovare. Științe naturale, exacte și ingineresti

// ISSN -

Disponibil online 2 June, 2020. Descarcări-2. Vizualizări-935

2012 - 2

Synthesis and properties of a manganese carboxylate cluster and oxide nanoparticles for artificial photosynthesis applications

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Physical Methods in Coordination and Supramolecular Chemistry

Nr. 1 / 2009 / ISSN 1857-0046

Disponibil online 27 May, 2020. Descarcări-13. Vizualizări-746

Synthesis, structure and spectral characterization of a new coordination compound: [Zn(4,5-ImPh2NO2)2(H2O)Py]·(Py)2

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