Palamarciuc Oleg

5. Publicaţii la manifestări din RM
5.4. Teze / rezumate în culegerile de la alte manifestări din RM - 13
Teze/Rezumate în culegeri - 13.

Structural studies of products obtained on the activization of salicylaldehyde thiosemicarbazone with 3d transition metals

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Synthesis, structure and biological investigation of copper(II) complexes with 8-formylquinoline thiosemicarbazone derivatives

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Slow relaxation of magnetization in a family of linear MnIIIMIIIMnIII (M = Fe, Ru, Os) compounds

Revenko M.[1], Secu Mihail[1], Ostrovsky Sergei M.[2], Reu Oleg[2], Palii Andrew[2], Palamarciuc Oleg[1], Pedersen Kasper Steen[3], Clerac Rodolphe[3], Klokishner Sophia I.[2]

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Nanotechnologies and Biomedical Engineering

Nr. 1(307) / 2009 / ISSN 1857-064X

Disponibil online 9 April, 2019. Descarcări-0. Vizualizări-757

Crystal engineering of the polynuclear manganese(III) complexes with salicylaldehyde thiosemicarbazone

Palamarciuc Oleg[1], Revenko M.[1], Clerac Rodolphe[23], Bourosh Pavlina[4], Kravtsov Victor[4]

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Materials Science and Condensed Matter Physics

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Disponibil online 7 March, 2019. Descarcări-1. Vizualizări-671

Manganese(III) promoted reaction of nucleophilic addition for the synthesis of new magnetic materials

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Materials Science and Condensed Matter Physics

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New copper(II) coordination compounds with girard T reagent derivatives

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Structural studies as tool to control the outcome of metal-promoted reactions

Revenko M.[1], Secu Mihail[1], Palamarciuc Oleg[1], Clerac Rodolphe[23], Bourosh Pavlina[4]

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MSP 18 Template reactions in engineering of polynuclear manganese(III) assemblies

Palamarciuc Oleg[1], Bourosh Pavlina[2], Clerac Rodolphe[34], Revenko M.[1], Kravtsov Victor[2]

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Disponibil online 17 March, 2020. Descarcări-0. Vizualizări-809

MSP 24 P New iron(III) coordination compounds with girard t reagent derivatives

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Materials Science and Condensed Matter Physics

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Disponibil online 18 March, 2020. Descarcări-2. Vizualizări-498

Compuşi hexa- şi deca- nucleari ai Mn(III) cu derivaţi ai tiosemicarbazonelor alchilate

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International Conference of Young Researchers

Vol. 17, Nr. 2(22) / 2009 / ISSN 1561-2848

Disponibil online 5 May, 2021. Descarcări-0. Vizualizări-413

MSP 18P Influence of the anion nature on the structure and composition of FE(III) complexes with girard t reagent derivatives

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Materials Science and Condensed Matter Physics

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MSP 28P Crystal structure of decanuclear Mn(III) complexes based on S-methyl-isotiosemicarbazone ligands

Bourosh Pavlina[1], *Palamarciuc Oleg*[234], *Clerac Rodolphe*[43], *Kravtsov Victor*[1], *Revenko M.*[2]

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Reacţii de asamblare dublă pentru prepararea materialelor magnetice

Secu Mihail[1], *Palamarciuc Oleg*[12]

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