

4. Articole în reviste de peste hotare
4.2. Articole în reviste din Scopus - 6

2016 - 2

Synthesis, Characterization, and Modeling of Magnetic Properties of a Hexanuclear Amino Alcohol-Supported {CoII2CoIII2DyIII2} Pivalate Cluster

Radu Ioana, Kravtsov Victor, Kramer Karl W, Decurtins Silvio, Liu Shi-Xia, Reu Oleg, Ostrovsky Sergei M., Klokishner Sophia I., Baca Svetlana

Journal of Physical Chemistry C

Vol. 120, / 2016 / ISSN 1932-7447 / ISSNc 1932-7455

Disponibil online 10 January, 2023. Descărcări-0. Vizualizări-314

Synthesis, crystal structure, and properties of a 3-oxo-trichromium(III) propionate cluster with pyrazole

Botezat Olga, Filippova Irina, Hauser J, Kramer Karl W, Decurtins Silvio, Liu Shi-Xia, Baca Svetlana

Journal of Coordination Chemistry

Nr. 1(69) / 2016 / ISSN 0095-8972 / ISSNc 1029-0389

Disponibil online 25 July, 2022. Descărcări-0. Vizualizări-337

2013 - 1

Experimental characterization and theoretical modeling of a linear [Co II2TbIII] single molecule magnet

Reu Oleg, Pali Andrew, Ostrovsky Sergei M., Wallace Warren A., Zaharko Oksana, Chandrasekhar Vadapalli, Clerac Rodolphe, Klokishner Sophia I.

Journal of Physical Chemistry C

Vol. 117, / 2013 / ISSN 1932-7447 / ISSNc 1932-7455

Disponibil online 28 February, 2024. Descărcări-0. Vizualizări-150

2012 - 1

Cluster-based networks: 1D and 2D coordination polymers based on {MnFe 2(μ 3-O)}-type clusters

Dulcevscaia Galina, Filippova Irina, Speldrich Manfred, Van Leusen Jan, Kravtsov Victor, Baca Svetlana, Kogerler Paul, Liu Shi-Xia, Decurtins Silvio

Inorganic Chemistry

Vol. 51, / 2012 / ISSN 0020-1669

Disponibil online 24 July, 2023. Descărcări-3. Vizualizări-208

2008 - 1

One-dimensional manganese coordination polymers composed of polynuclear cluster blocks and polypyridyl linkers: Structures and properties

Baca Svetlana, Malaestean Yurii, Keene Tony D., Adams Harry, Ward Michael D., Hauser J, Neels Antonia, Decurtins Silvio

Inorganic Chemistry

Vol. 47, / 2008 / ISSN 0020-1669

Disponibil online 25 July, 2023. Descarcări-3. Vizualizări-198

2003 - 1

Magnetic and optical studies on an S = 6 ground-state cluster [Cr 12O₉(OH)₃(O₂CCMe₃)₁₅]: Determination of, and the relationship between, single-ion and cluster spin Hamiltonian parameters

Collison David, Murrie Mark, Oganessian Vasily S., Piligkos Stergios, Poolton Nigel R. J., Rajaraman Gopalan, Smith Graham M., Thomson Andrew J., Timko Grigore, Wernsdorfer Wolfgang, Winpenny Richard E.P., McInnes Eric John Logan

Inorganic Chemistry

Vol. 42, / 2003 / ISSN 0020-1669

Disponibil online 27 July, 2023. Descarcări-0. Vizualizări-170



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