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Труды

Tatiana S. Pochekutova, Vyacheslav K. Khamylov, Boris I. Petrov, Anton V. Cherkasov, Andrey S. Shavyrin, Alla V. Arapova, Nikolay M. Lazarev / Synthesis, X-ray crystal structures and thermal behavior of calcium β -diketonate complexes [Ca(fod)₂(15-crown-5)] and [Ca(fod)(C₃F₇COO)(15-crown-5)] (Hfod=1,1,1,2,2,3,3-heptafluoro-7,7-dimethyloctane-4,6-dione) // Polyhedron 145 (2018), 131-140.

Khamylov V.K., Pochekutova T.S., Cherkasov A.V., Arapova A.V., Petrov B.I., Lazarev N.M. / Synthesis, Crystal Structure And Characterization // Of Fluorinated B-Diketonate Complexes of Ca, Sr, Ba with Crown-Ethers // 27-th International Chugaev Conference on Coordination Chemistry, Thesis. Oct 2-6.2017. P338. N. Novgorod. Russia

Tatjana S. Pochekutova Vyacheslav K. Khamylov Sergey Yu. Ketkov Georgy K. Fukin, Nadia M. Khamaletdinova Boris I. Petrov Olga V. Kuznetsova / Synthesis, X-ray investigation and DFT calculations of solvated barium β -diketonate complexes with 18-dibenzocrown-6: [Ba(pta)₂(18DBC6)](C₆H₅CH₃)₂ and [Ba(pta)₂(18DBC6)](CH₂Cl₂) (pta = 1,1,1-trifluoro-5,5-dimethylhexanedionato-2,4; 18DBC6 = 18-dibenzocrown-6) // Polyhedron Volume 79, 5 September 2014, Pages 229-238

A.N. Cheltsov N. S. Babaev L. Yu. Sosnin Show all 7 authors / Centrifugal enrichment of sulfur isotopes // Journal of Radioanalytical and Nuclear Chemistry (2014) 299(2)

A.B. Cheltsov L.Yu. Sosnin V.K. Khamylov / Centrifugal enrichment of nickel isotopes and their application to the development of new technologies // J. Radioanal Nucl. Chem. / DOI 10.1007/s10967-013-2755-9 Published online 08 November 2013.

