

2014 - 2

Electronic structure of NI(II) chelate complexes by the UVS and DFT data

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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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Quantum-chemistry modeling of absorption spectra of 2-betadiketonato-1,3,2-benzodioxaboroles

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2012 - 7

DFT and photoelectron spectroscopy investigation of CR(ACAC)₃ and IT sulfenylchloride γ -substituted

Osmushko I., Yashin V., Vovna V., Zolotukhina A., Shurygin A.

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Electronic structure and X-ray photoelectron spectra of complexes Te(IV) with organic nitrogen-containing cations

Dotsenko A.¹, Korochentsev V.¹, Lvov I.¹, Osmushko I.¹, Mirochnik A.², Sedakova T.², Vovna V.¹

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Electronic structure of some chelate complexes of EU studied by X-ray photoelectron spectroscopy and quantum chemical modeling

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Electronic structure of transition metal (Mn (II), Co (II), Ni (II)) β -diketonates studied by ultraviolet photoelectron spectroscopy and density functional theory calculations

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Investigation of octavinylsilsesquioxane electronic structure by XPS and DFT

Yashin V., Osmushko I., Vovna V., Shapkin N., Tutov M.

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Relationship of absorption spectra and structure of β -diketonate boron-difluoride complexes with aromatic substituents

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X-ray photoelectronic spectra and electronic structure of coordination compounds of the Eu complexes with the mixed ligands

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Электронная структура некоторых бис-хелатов Pd(II), Pt-(II)

Короченцев В., Устинов А., Вовна В.

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