

Lista publicațiilor: Simonov Iurii Alexandru (11), Descărcări - 8, Vizualizări - 1421

Publicații peste hotare, 2005 - 11

Nitrosation of hydrochlorothiazide and the modes of binding of the N-nitroso derivative with two macrocycles possessing an 18-membered crown ether cavity

Simonov Yurii A., Fonari Marina, Duka Gh., Gonta Maria, Ganin Edward, Yavolovskii Arkadii, Gdaniec Maria, Lipkowski Janusz

Tetrahedron

Nr. 27 / 2005 / ISSN 0040-4020 / ISSN-e 1464-5416

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Bis(oxofluorenediyl)oxacyclophanes: Synthesis, crystal structure and complexation with paraquat in the gas phase

Lukyanenko Nikolay, Kirichenko Tatiana, Lyapunov Alexander, Mazepa Aleksandr, Simonov Yurii A., Fonari Marina, Botoshansky Mark

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Synthesis and structure of heterometallic chromium(III) complexes with ethylenediaminetetraacetic acid

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Nr. / 2005 / ISSN - / ISSN-e 1070-3284

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Synthesis and structure of heterometallic Bi(III) complex with diethylenetriaminepentaacetic acid

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Synthesis and structure of cobalt(III) α -dimethylglyoximate [Co(DH)₂(Py)₂][H₂F₃]

Bourosh Pavlina, Bologa Olga, Simonov Yurii A., Bochelli G., Gerbeleu Nicolae

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Synthesis and crystal structure of 2'-(3,5-dioxo-1,2,4-triazinane-1-yl)acetic acid and the product of its reaction with copper(II) chloride

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Coordination compounds of copper(II) nitrate with products of aminotris(hydroxymethyl)methane condensation with salicyl- and 5-nitrosalicylaldehydes: Synthesis and crystal structures

Chumakov Yurii, Tsapkov Victor I., Simonov Yurii A., Antosyak Boris, Bochelli G., Perrin Monique, Starikova Zoya, Samusi Nina, Gulya Aurelian

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Reaction of 5-substituted 2-(3-chloropropanoylamino)benzophenone syn- and anti-oximes with sodium hydroxide

Andronati Sergei, Simonov Yurii A., Pavlovsky Victor, Kulikov Oleg, Gdanec M., Mazepa Aleksandr

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A new phase of 7,16-dibenzyl-1,4,10,13-tetraoxa-7,16-diaza-cyclooctadecane, and 7,16-di-benzyl-1,4,10,13-tetraoxa-7,16-diazoniacyclooctadecane bis(tetra-fluoroborate) monohydrate, both determined at 123 K

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11-Nitroso-6,7,10,11,12,13,15,16-octahydro-9H-5,8,14,17-tetraoxa-11-azabenzocyclopentadecene

Simonov Yurii A., Gonta Maria, Yavolovskii Arkadii

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Exchange interaction at the supramolecular level. EPR investigation of two copper (II) compounds: [Cu₂(acac)₂(phen) 2(bpe)](ClO₄)₂·(bpe)·CH₃CN·H₂O and [Cu₂(acac)₂(phen)₂(bpp)](ClO₄)₂

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