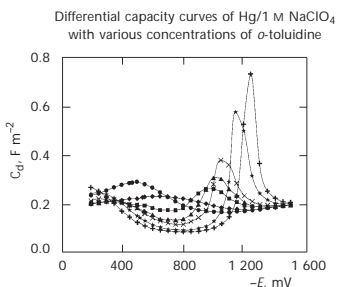


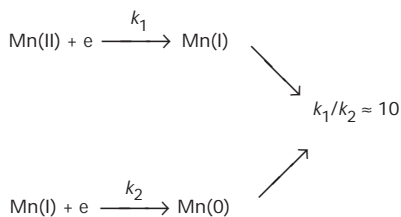
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2002, 67, 1579–1588

Studies of a Mixed Adsorption Layer of Butan-1-ol and *o*-Toluidine on Mercury ElectrodeDorota Sieńko, Dorota Gugała,
Jolanta Nieszporek, Joanna Jankowska and
Jadwiga Saba

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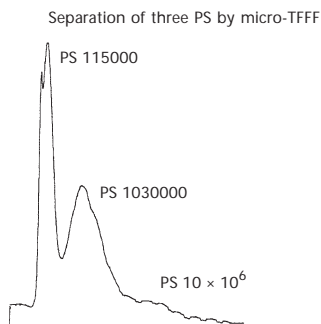
Faradaic Impedance Study of Mn(II) Reduction Mechanism in NaClO₄ and NaCl Solutions on Mercury ElectrodeBarbara Marczewska, Andrzej Persona and
Marek Przegaliński

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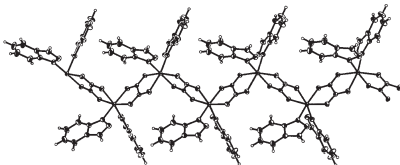
Micro-Thermal Field-Flow Fractionation

Josef Janča



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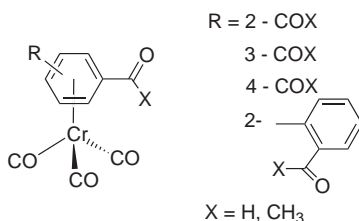
2002, 67, 1609–1615

Transition Metal-Organic Polycarboxylate Coordination Polymer Chemistry. Hydrothermal Synthesis and Structural Characterization of a One-Dimensional Coordination Polymer [Fe(bzta)₂(ox)]_n (bzta = benzotriazole, ox = oxalato)Hong-Bin Jia, Jie-Hui Yu, Ji-Qing Xu, Hong Ding, Wei-Jie Jing, Yong-Jiang Liu, Yi-Zhi Li,
Yan Xu, Ling Ye, Tie-Gang Wang, Jia-Ning Xu and Zeng-Chun Li

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2002, 67, 1616–1622

Synthesis of Tricarbonyl(diacetylarene)-chromium and Tricarbonyl(diformylarene)-chromium Complexes

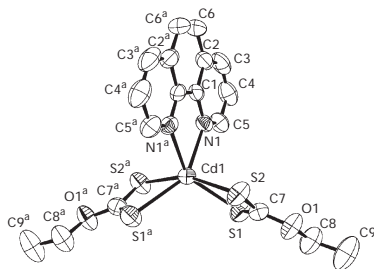
Iveta Kmentová and Štefan Toma



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Coordination Cadmium Compounds with 1,10-Phenanthroline

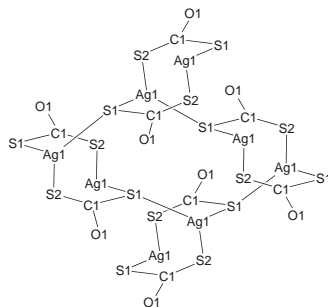
Zhang Weiguang, Jiang Xuhong,
Zhong Yun, Tan Mingyu and
Wang Suelein



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2002, 67, 1629–1634

Synthesis and Structural Characterization of Polymeric Silver(I) Butyl Xanthate

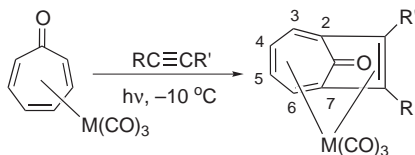
Jiang Xuhong, Zhang Weiguang,
Zhong Yun and Wang Suelein



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2002, 67, 1635–1646

Cycloaddition Reactions of (η^6 -Tropone)-tricarbonylmethyl(0) Complexes of Group 6 Metals with Alkynes

Izzet Amour Morkan and Ayşe Uztetik Morkan

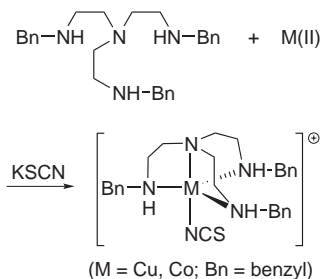


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Syntheses and Characterization of Copper(II) and Cobalt(II) Complexes with Tris[2-(benzylamino)ethyl]amine

Yong-Shu Xie, Hui Jiang, Xue-Ting Liu, Zhong-Yuan Zhou, Qing-Liang Liu and Xiao-Long Xu

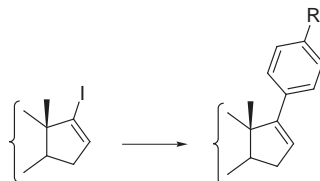


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Pd-Catalyzed Cross-Coupling Reaction of Sterically Hindered Vinyl Iodides and Organozinc Reagents. Synthesis of Vitamin D Analogues with an Aromatic Ring Attached at C-17

Agnieszka Przezdziecka, Alicja Kurek-Tyrlik and Jerzy Wicha

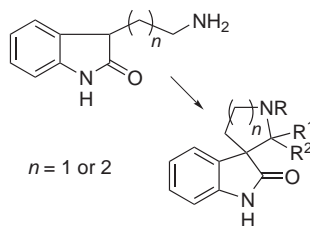


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Intramolecular Mannich Reaction of 2-Oxotryptamine and Homologues with Oxo Reagents Yielding Spiro Compounds. Part II

Gábor Dörnyei, Mária Incze, Mária Kajtár-Peredy and Csaba Szántay

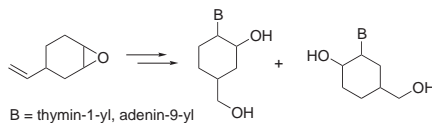


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Synthesis of Racemic 2-Hydroxy-4- and 2-Hydroxy-5-(hydroxymethyl)-cyclohexane Nucleoside Analogues

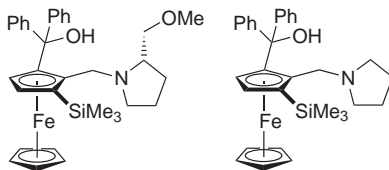
Hubert Hřebabecký, Milena Masojídková and Antonín Holý



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Derivatives of (S)-[2-(Methoxymethyl)-pyrrolidin-1-yl]methylferrocene – New Planar Chiral Ligands

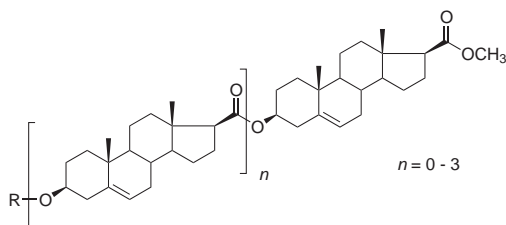
Radovan Šebesta and Marta Sališová



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Synthesis of Linear Steroid Oligoesters Based on Etienic Acid

Miroslav Reschel, Miloš Buděšínský,
Ivan Černý, Vladimír Pouzar and
Pavel Drašar



Collect. Czech. Chem. Commun.
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Speed-Controlled Molecular Shuttles

Martin Bělohradský, Arkadij M. Elizarov and
J. Fraser Stoddart

