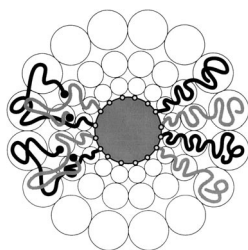


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2002, 67, 531–556

Hydrophobically Modified Amphiphilic Block Copolymer Micelles in Non-Aqueous Polar Solvents. Fluorometric, Light Scattering and Computer-Based Monte Carlo Study

Pavel Matějčíček, Filip Uhlík, Zuzana Limpouchová,
Karel Procházka, Zdeněk Tuzar and
Stephen E. Webber

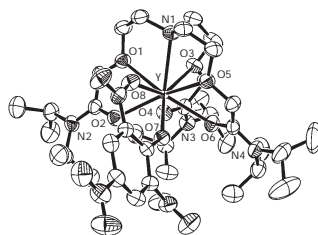


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2002, 67, 557–568

Synthesis, Characterization and Crystal Structure of Complexes of Rare Earth Picrates with *N,N,N',N'',N''',N''''*-Hexaisopropyl-2,2',2''-[nitrilotris(ethyleneoxy)]triacetamide (L)

Jun Fan, Wei-Sheng Liu, Ning Tang, Yu Tang,
Min-Yu Tan and Kai-Bei Yu

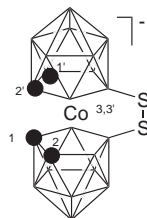


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2002, 67, 569–576

Cobalt Bis(1,2-dicarbollide) Ion with a Disulfur Bridge Between B(8) and B(8'). X-Ray Structure, Absolute Configuration of One Enantiomer, and Implications

Jaromír Plešek, Ivana Císařová and
Jaroslav Bačkovský



3

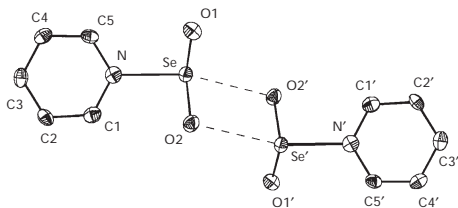
spontaneous resolution of enantiomers

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2002, 67, 577–586

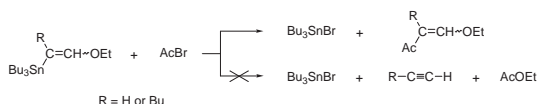
Syntheses and Structures of Donor–Acceptor Complexes of Selenium Dioxide with Pyridine and Trimethylamine

Jiří Toužín, Kamila Nepelchová,
Zdirad Žák and Miloš Černík



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2002, 67, 587–595

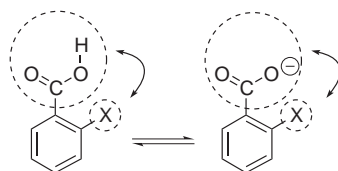
Reinvestigation of Reaction of (2-Ethoxyvinyl)stannanes with Acetyl BromideTomáš Lébl, Jaroslav Holeček,
Marek Dymák and
Dirk Steinborn

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2002, 67, 596–608

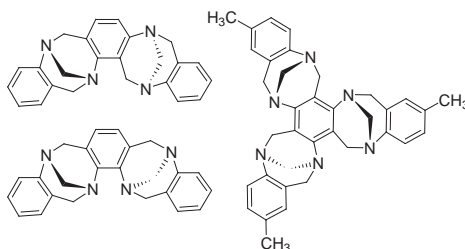
Ortho Effect in Dissociation of Benzoic Acids with Electron-Acceptor Substituents Using the AISE Theory; Relation to para Substitution and Solvent

Oldřich Pytela and Jiří Kulhánek



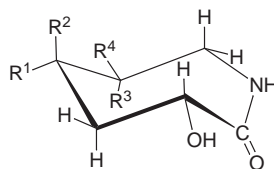
Collect. Czech. Chem. Commun.

2002, 67, 609–621

Regio- and Stereoselectivity in Preparation of Benzene Bridged Bis- and Tris-Tröger's BasesMartin Valík, Bohumil Dolenský,
Hana Petříčková and Vladimír Král

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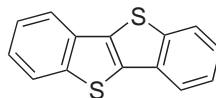
2002, 67, 622–644

Synthesis and Conformation of 6-Amino-3,6-dideoxyhexono-1,6-lactamsMichaela Hamerníková, Jaroslav Havlíček,
Hana Votavová and Karel Kefurt

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2002, 67, 645–664

**Reactivity of [1]Benzothieno[3,2-*b*]-
[1]benzothiophene – Electrophilic and
Metallation Reactions**



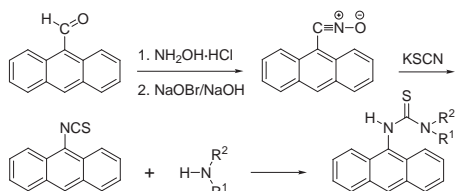
Bedřich Kořata, Václav Kozmík and

Jiří Svoboda

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2002, 67, 665–678

**9-Isothiocyanatoanthracene as a
Versatile Starting Compound
in the Chemistry of
Anthracen-9-yl Derivatives**



Ladislav Janovec, Gejza Suchár, Ján Imrich,

Pavol Kristian, Vlasta Sasinková,

Juraj Alföldi and Erik Sedlák