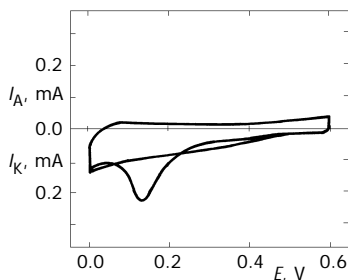


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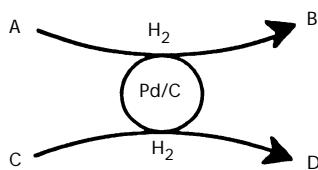
Adsorption and Oxidation of Thiosulfate on the Platinum Electrode in a Slightly Alkaline Medium

Tomáš Loučka



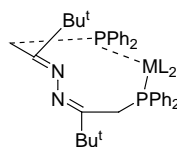
Collect. Czech. Chem. Commun.

2000, 65, 9-16

Effect of the Structure of Unsaturated Hydrocarbons and Alcohols on Their Reactivity and Adsorptivity in HydrogenationPetr Kačer, Petr Novák
and Libor ČervenýA or C: Cyclohexane, Hept-1-ene,
Octa-1,7-diene, Prop-2-ene-1-ol,
Hex-1-ene-3-ol, Hept-1-ene-4-ol,
2-Methylbut-3-ene-2-ol

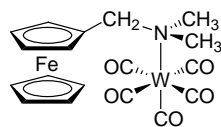
Collect. Czech. Chem. Commun.

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Nickel(0) and Palladium(0) Complexes with (Z,Z)-Ph₂PCH₂C(t-Bu)=N-N=C(t-Bu)CH₂PPh₂. Alkyne-to-Alkenyl Conversion in [Pd(MeOCOC≡CCOOMe)-{(Z,Z)-Ph₂PCH₂C(t-Bu)=N-N=C(t-Bu)CH₂PPh₂}]Jan Čermák, Stanislav Šabata, Vratislav Blechta
and Bernard L. ShawM = Ni, L = CO, t-BuNC
M = Pd, L₂ = MeOOC-C≡C-COOMe

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Synthesis and Characterization of Heterodinuclear Complexes Pentacarbonyl[(dimethylaminomethyl)ferrocene]molybdenum and Pentacarbonyl[(dimethylaminomethyl)ferrocene]tungstenIvan Pavlík, Martin Pavlišta, Klaus Jacob,
Claus Pietzsch, Tomáš Lébl
and Jaromír Vinklárek

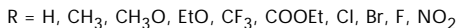
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2000, 65, 35–46

Effects of *ortho*-Substituents in Protonolysis of Arylmercuric Chlorides with Hydrochloric Acid



Yulan Wang and Yangjie Wu

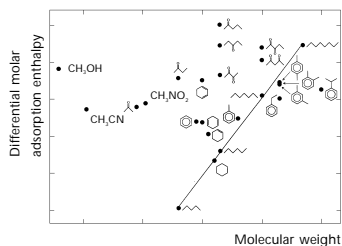


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2000, 65, 47–57

Adsorption of Vapours of Some Organic Compounds on Surface of Iron-Substituted Layered Vanadyl Phosphate

Pavel Hradil, Jiří Votinský, Karel Komárek, Vítězslav Zima, Jaroslava Kalousová, Klára Melánová and Ludvík Beneš

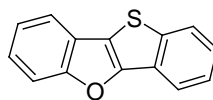


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2000, 65, 58–76

Reactivity Studies of [1]Benzothieno[3,2-*b*][1]benzofuran

Pavel Pihera and Jiří Svoboda

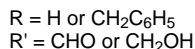
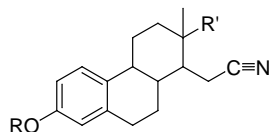


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2000, 65, 77–82

Synthesis and Biological Activity of New 16,17-Secoestrone Derivatives

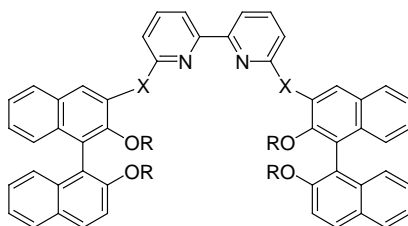
Suzana Jovanović-Šanta, Silvana Andrić, Radmila Kovacević and Vjera Pejanović



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2000, 65, 83–98

Synthesis of 2,2'-Bipyridines with Axially Chiral 1,1'-Binaphthalene Units

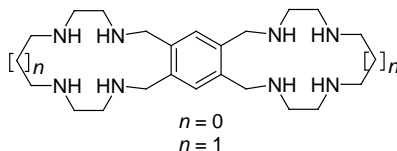
Jana Hodačová and Ivan Stibor



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2000, 65, 99–105

A Covalently Bound Template in the Regioselective Synthesis of Bis(tetraazacrown)s

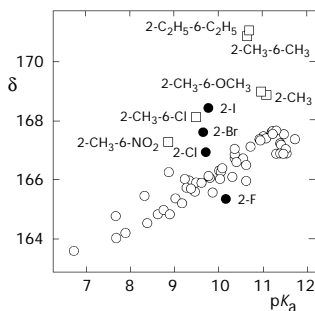
Martin Chadim, Miloš Buděšínský,
Jana Hodačová and Jiří Závada



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2000, 65, 106–116

Chemometrical Analysis of Substituent Effects. XIII. Comparison of Substituent Effects on Dissociation and Chemical Shift in ^{13}C NMR Spectra of Mono- and Disubstituted Benzoic Acids

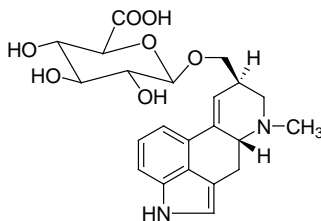
Jiří Kulhánek, Oldřich Pytela
and Antonín Lyčka



Collect. Czech. Chem. Commun.
2000, 65, 117–121

Enzymatic Preparation of Lysergol β -D-Glucuronide

David E. Stevenson, Vladimír Křen,
Petr Halada and Petr Sedmera

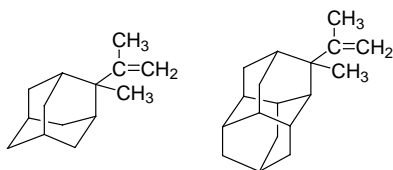


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2000, 65, 122-132

New Selective Inhibitors of Cytochrome P450 2B4 and an Activator of Cytochrome P450 3A6 in Rabbit Liver Microsomes

Lucie Bořek-Dohalská, Petr Hodek
and Marie Stiborová



Collect. Czech. Chem. Commun.

2000, 65, 133-140

Influence of Electrolyte Hydrodynamics on Current Yield in Ferrate(VI) Production by Anodic Iron Dissolution

Karel Bouzek, Martin J. Schmidt
and Anthony A. Wragg

