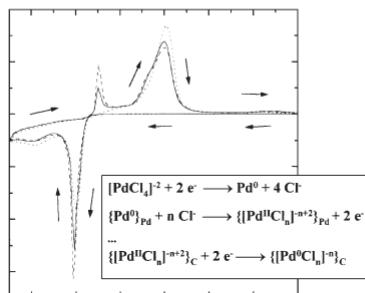


Collect. Czech. Chem. Commun.
2001, 66, 1457–1472

Formation of Palladium Complex at Carbon Paste Surface in Chloride Solution as Studied by Cyclic Voltammetry

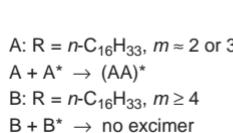
Karl-Heinz Lubert, Markus Guttmann and Lothar Beyer



Collect. Czech. Chem. Commun.
2001, 66, 1473–1489

Excimer Formation in Oligo[2,5-bis(hexa-decyloxy)-1,4-phenylene]s Followed by Fluorescence Spectroscopy

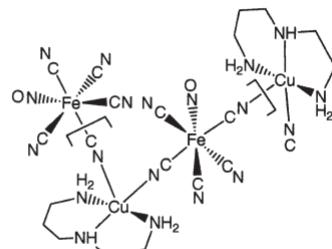
Drahomír Výprachtický, Věra Cimrová,
Luďka Machová and Veronika Pokorná



Collect. Czech. Chem. Commun.
2001, 66, 1490–1498

Synthesis, Crystal Structure and Magnetic Properties of Novel Complex $[\mu\text{-}(NC)\text{-Fe}(\text{CN})_3(\text{NO})\text{-}\mu\text{-}(CN)\text{-Cu(epht)}]_n\cdot 4n\text{H}_2\text{O}$ (epht = *N*-(2-Aminoethyl)propane-1,3-diamine)

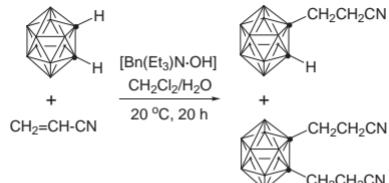
Zdeněk Smékal, Jiří Kameníček,
Ingrid Svoboda and Albert Escuer



Collect. Czech. Chem. Commun.
2001, 66, 1499–1507

Cyanoethylation and (Methoxycarbonyl)-ethylation of Icosahedral *ortho*-Carborane Derivatives at Carbon Vertices via Michael Additions

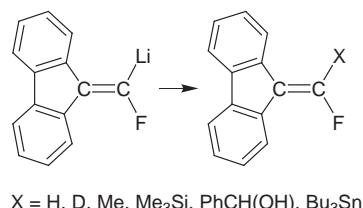
Jaromír Plešek, Jaroslav Bačkovský,
Jiří Fusek and Zbyněk Plzák



Collect. Czech. Chem. Commun.
2001, 66, 1508–1520

**(9-Fluoren-9-ylidene)fluoromethylolithium,
a Stabilized Fluoroalkenyl Carbanion.
Preparation, Reactions, ^{13}C and
 ^{19}F NMR Spectra**

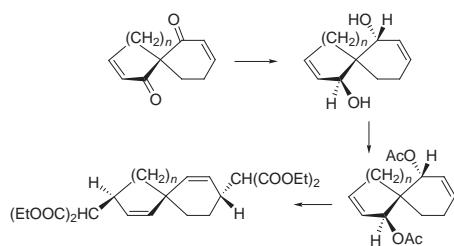
Jaroslav Kvíčala and Andrew Pelter



Collect. Czech. Chem. Commun.
2001, 66, 1521–1528

**Spiro[4.5]deca-2,7-diene-1,6-dione and
Spiro[5.5]undeca-2,8-diene-1,7-dione.
Synthesis, Reductions and
Palladium-Catalyzed Allylic
Substitutions**

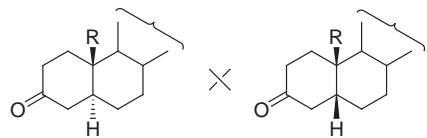
Doina Sirbu and Valeriu Sunel



Collect. Czech. Chem. Commun.
2001, 66, 1529–1544

**Simple NMR Determination of $5\alpha/5\beta$
Configuration of 3-Oxosteroids**

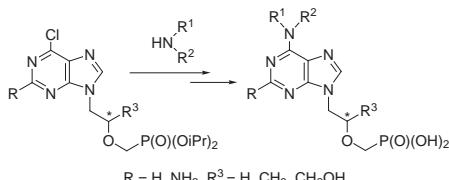
Hana Chodounská, Miloš Buděšínský,
Romana Šídová, Miroslav Šíša,
Alexander Kasal and Ladislav Kohout



Collect. Czech. Chem. Commun.
2001, 66, 1545–1592

**Synthesis and Cytostatic Activity of
N-[2-(Phosphonomethoxy)alkyl]
Derivatives of N^6 -Substituted Adenines,
2,6-Diaminopurines and Related
Compounds**

Antonín Holý, Ivan Votruba,
Eva Toušťová and Milena Masojídková



$\text{R} = \text{H}, \text{NH}_2, \text{R}^3 = \text{H}, \text{CH}_3, \text{CH}_2\text{OH}$