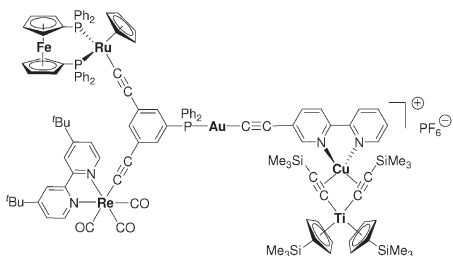


Collect. Czech. Chem. Commun.

2007, 72, 435–452

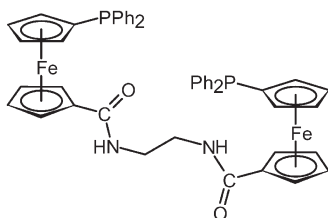
**Mixed Transition Metal Acetylides
Connected by Carbon-Rich
Bridging Units: On the Way to
Heterohexametallic Organometallics**

Heinrich Lang and Rico Packheiser

*Collect. Czech. Chem. Commun.*

2007, 72, 453–467

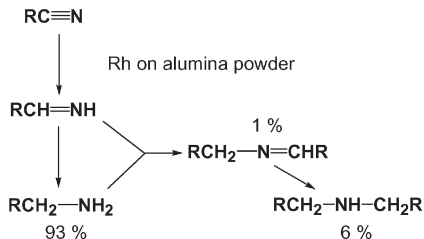
**Synthesis, Characterization and
Catalytic Utilization of a Ferrocene
Diamidodiphosphane**

Petr Štěpnička, Jiří Schulz, Ivana Císařová and
Karla Fejfarová*Collect. Czech. Chem. Commun.*

2007, 72, 468–474

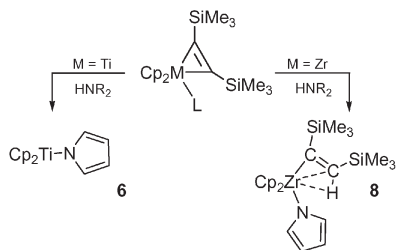
**A New Supported Rhodium Catalyst
for Selective Hydrogenation of Nitriles
to Primary Amines**

Peter T. Witte

*Collect. Czech. Chem. Commun.*

2007, 72, 475–491

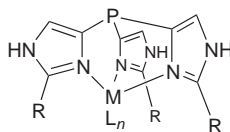
**Reactions of Titanocene- and
Zirconocene-Bis(trimethylsilyl)-
acetylene Complexes with Selected
Heterocyclic and Aromatic NH and
OH Acid Compounds**

Perdita Arndt, Vladimir V. Burlakov,
Ulrike Jäger-Fiedler, Marcus Klahn,
Anke Spannenberg, Wolfgang Baumann and Uwe Rosenthal

Collect. Czech. Chem. Commun.
2007, 72, 492–502

Zinc and Cobalt(II) Complexes of the Tripodal Nitrogen Ligands of the Tris[2-substituted Imidazol-4(5)-yl]-phosphane Type. Biomimetic Hydrolysis of an Activated Ester

Peter C. Kunz and Wolfgang Kläui

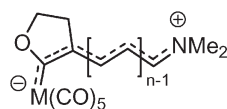


M = Co²⁺, Zn²⁺

Collect. Czech. Chem. Commun.
2007, 72, 503–526

Conjugated Polyunsaturated Oxacyclic Carbene Complexes: Synthesis, Structure, and Properties

Helmut Fischer, Michael Rädler, Alexander Mosbacher, Matthias Drexler, Eike Hübner, Bernhard Weibert, Jürgen Heck, Christian Wittenburg and Stefan Steffens

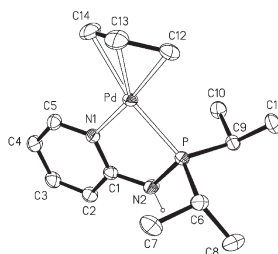


M = Cr, W; n = 0 - 3

Collect. Czech. Chem. Commun.
2007, 72, 527–540

Synthesis and Characterization of Ni(II) and Pd(II) Complexes Bearing Achiral and Chiral Bidentate Aminophosphine Ligands

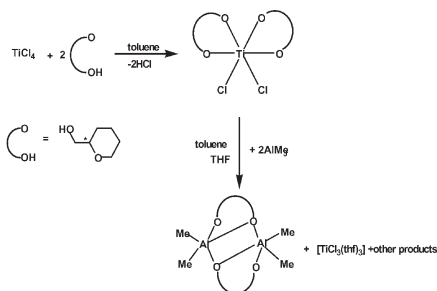
David Benito-Garagorri, Kurt Mereiter and Karl Kirchner



Collect. Czech. Chem. Commun.
2007, 72, 541–559

Ligand Migration in the Reaction of Titanium Complexes with AlMe₃

Michał J. Kobyłka, Lucjan B. Jerzykiewicz, Jasson T. Patton, Szymon Przybylak, Józef Utko and Piotr Sobota

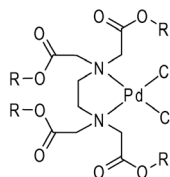


Collect. Czech. Chem. Commun.

2007, 72, 560–568

Synthesis, Characterization and Crystal Structure of Palladium(II) Complexes Containing EDTA Tetraalkyl Ester Ligands

Goran N. Kaluderović, Harry Schmidt, Christoph Wagner, Kurt Merzweiler and Dirk Steinborn



R: Me, Et

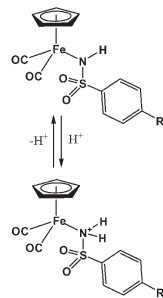
Complex: **2a**, **2b**

Collect. Czech. Chem. Commun.

2007, 72, 569–578

Protonation of the Sulfonamido Ligands in Their Fe(CO)₂Cp Complexes

Maria Makowska, Janusz Zakrzewski and Agnieszka Rybarczyk-Pirek



Collect. Czech. Chem. Commun.

2007, 72, 579–588

Syntheses of New Titanium(IV) and Rhodium(I) Guanidinido Complexes

Rosa Fandos, Antonio Otero, Ana Rodríguez and Pilar Terreros

