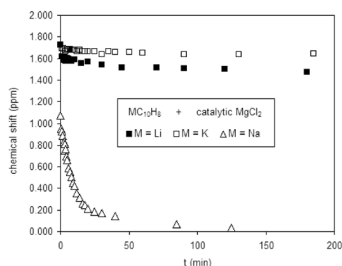


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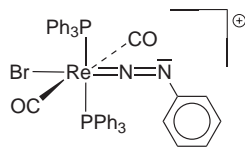
2007, 72, 589–598

Metal Chloride Reductions with Aromatic Radical Anions. The Magnesium Chloride Catalysed Cleavage of Tetrahydrofuran by Sodium Naphthalene Radical Anion

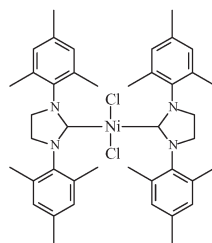
Barry R. Steele, Georgios A. Heropoulos and Constantinos G. Screttas

*Collect. Czech. Chem. Commun.*

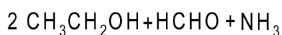
2007, 72, 599–608

Reactions of Bis(phenyldiazenido)rhenium Complex $[\text{ReBr}_2(\text{NNPh})_2(\text{PPh}_3)_2]\text{Br}$ with Carbon Monoxide and Alk-1-ynesMaria Teresa A. R. S. Da Costa,
Maria Fátima C. Guedes Da Silva,
Joao J. R. Fraústo Da Silva and
Armando J. L. Pombeiro*Collect. Czech. Chem. Commun.*

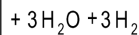
2007, 72, 609–617

***trans*-Bis[1,3-bis(2,4,6-trimethylphenyl)imidazolidin-2-ylidene]dichloronickel(II): Synthesis and Structure**Andrzej Koziół, Stanisław Pasynekiewicz,
Antoni Pietrzykowski and Lucjan B. Jerzykiewicz*Collect. Czech. Chem. Commun.*

2007, 72, 618–628

Synthesis of Pyridines Over Zeolites in Gas PhaseMarek Slobodník,
Milan Hronec,
Zuzana Cvenegrošová,
Martina Bejblová and
Jiří Čejka

MFI

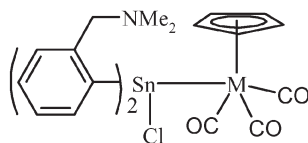


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2007, 72, 629–636

New Complexes of Molybdenum(II) and Tungsten(II) with a C,N-Chelated Stannylene

Zdeňka Padělková, Ivana Čísařová, Karla Fejfarová,
Jana Holubová, Aleš Růžička and Jaroslav Holeček



4; M = Mo

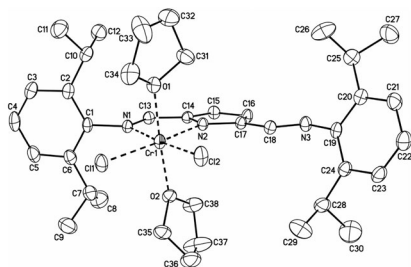
5; M = W

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2007, 72, 637–648

Synthesis and Reactivity of Pyrrolide-Diimine Complexes of Chromium

Brian A. Salisbury, John F. Young,
Glenn P. A. Yap and Klaus H. Theopold

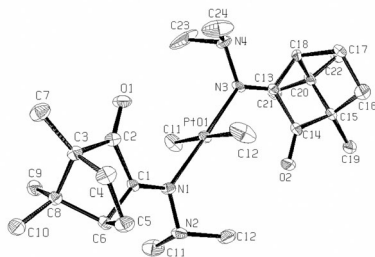


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2007, 72, 649–665

E/Z Isomerization of 3-Hydrazonocamphor Promoted by Coordination to Palladium or Platinum

M. Fernanda N. N. Carvalho, Ana S. D. Ferreira,
João L. Ferreira da Silva and Luís F. Veiros

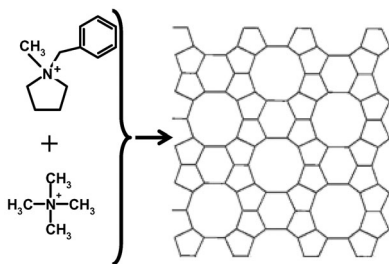


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2007, 72, 666–678

Synthesis of Ferrierite from Gels Containing a Mixture of Two Templates

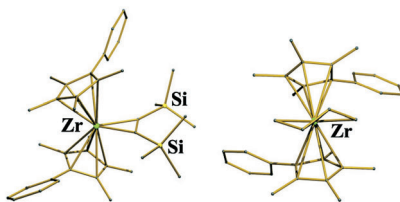
Ana Belén Pinar, Raquel García and
Joaquín Pérez-Pariente



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2007, 72, 679–696

Preparation and Crystal Structures of Low-Valent Zirconocene Complexes Containing Tetramethyl(phenyl)cyclopentadienyl Ligands

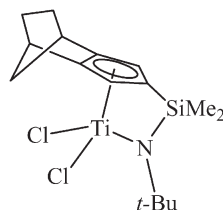
Michal Horáček, Jiří Pinkas, Jiří Kubišta,
Ivana Císařová, Róbert Gyepes and Petr Štěpnička



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2007, 72, 697–702

Ethene/Norbornene Copolymerization with (Isodicyclopentadienyl)titanium Complex–MAO Catalyst

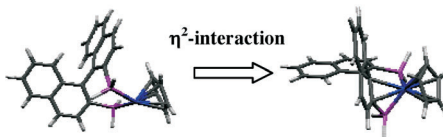
Sébastien Gentil, Nadine Pirio, Philippe Meunier,
Fabrice Gallou and Leo A. Paquette



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2007, 72, 703–714

Remote Metal–Arene π Bonding in Organometallic Complexes: a DFT Study

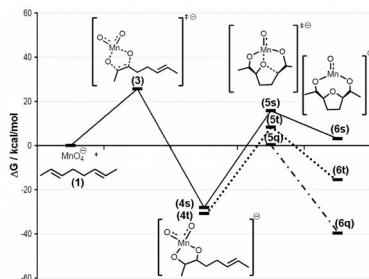
Paulo J. Costa, Maria José Calhorda and
Paul S. Pregosin



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2007, 72, 715–727

The Mechanism of the Permanganate-Promoted Oxidative Cyclization of 1,5-Dienes – a DFT Study

Alexander Poethig and
Thomas Strassner

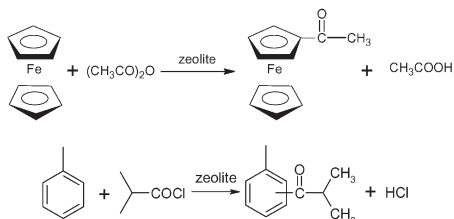


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2007, 72, 728–746

The Effect of Type of Acid Sites in Molecular Sieves on Activity and Selectivity in Acylation Reactions

Martina Bejblová, Josef Vlk,
Dana Procházková, Helena Šiklová and
Jiří Čejka

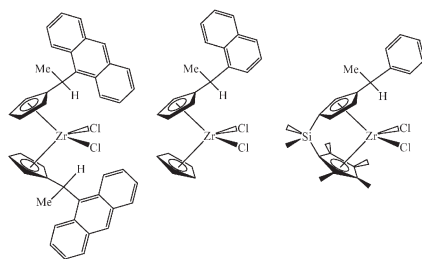


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2007, 72, 747–763

Synthesis of Bulky Zirconocene Dichloride Compounds and Their Applications in Olefin Polymerization

Dorian Polo-Cerón, Santiago Gómez-Ruiz,
Sanjiv Prashar, Mariano Fajardo,
Antonio Antiñolo and Antonio Otero

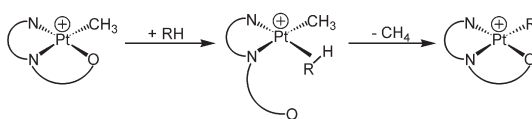


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2007, 72, 764–784

Platinum(II) Complexes with Bidentate NN and Tridentate NNO Ligands for C–H Bond Activation

Marcel A. Duin, Jan M. Ernsting and
Cornelis J. Elsevier



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2007, 72, 785–819

Pd-Catalyzed Amination of 2,6-Dihalopyridines with Polyamines

Alexei D. Averin, Olesya A. Ulanovskaya,
Nataliya A. Pleshkova, Anatolii A. Borisenko
and Irina P. Beletskaya

