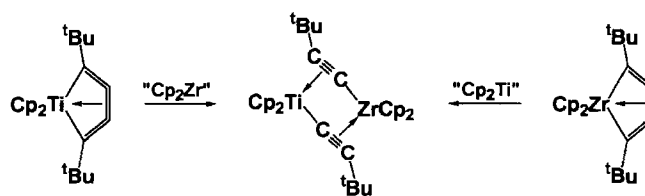


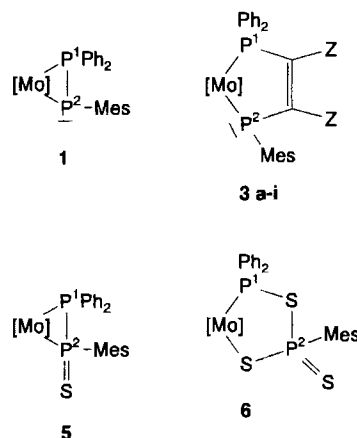
- 967** V. V. Burlakov, A. Ohff, C. Lefeber,
A. Tillack, W. Baumann, R. Kempe,
U. Rosenthal*

The First Titanacyclic Five-Membered Cumulene. Synthesis, Structure, and Reactivity

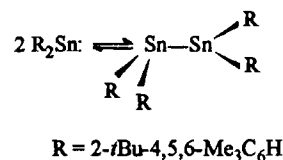


- 973** E. Lindner*, W. Kneible, R. Fawzi,
M. Steimann, H. A. Mayer, K. Gierling

Preparation, Properties, and Reactions of Metal-Containing Heterocycles, XCI. – Insertion of Activated Alkynes and Sulfur into the P–P Bond of Diphosphamolybdacyclopropanes

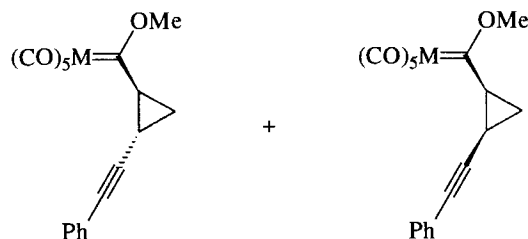


- 983** M. Weidenbruch*, H. Kilian, K. Peters,
H. G. von Schnering, H. Marsmann
Compounds of Germanium and Tin, 16. – A Tetraaryldistannene with a Long Tin–Tin Multiple Bond and Differing Environments at the Tin Atoms

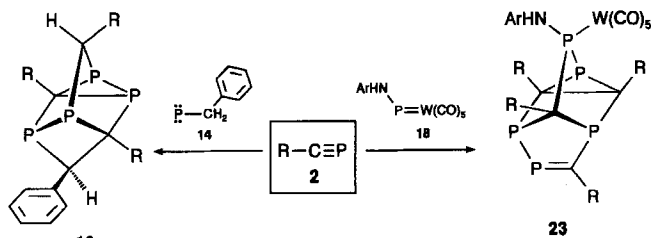


- 987** O. Kretschik, M. Nieger, K. H. Dötz*

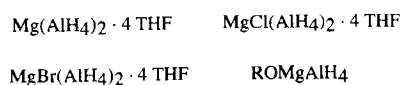
Reactions of Complex Ligands, LXVI. – Diastereomerically Pure 2-Ethynylcyclopropanecarboxylic Acid Derivatives and (2-Ethynylcyclopropyl)methoxycarbene Complexes of Chromium and Tungsten



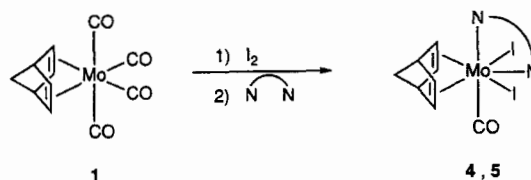
- 991** M. Julino, M. Slany, U. Bergsträßer,
F. Mercier, F. Mathey, M. Regitz*
Organophosphorus Compounds, 103. – Thermal Transformations of Kinetically Stabilized Phosphaalkynes with Phosphinidene Precursors. Synthesis of Phosphorus–Carbon Cage Compounds by Cocyclooligomerization Processes



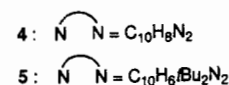
- 999** H. Nöth*, M. Schmidt, A. Treitl
Synthesis and Structures of Magnesium Tetrahydridoaluminates



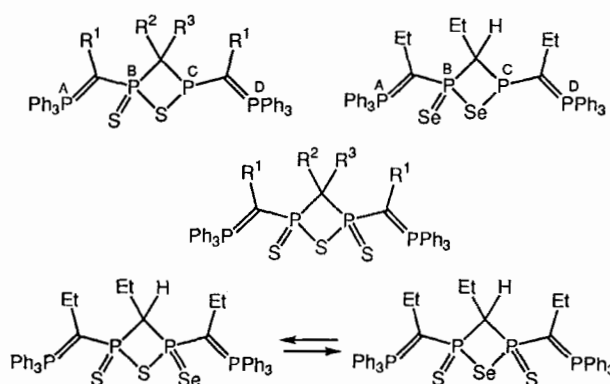
- 1007** T. Daniel, H. Nagao, K. Tanaka,
A. Nakamura*



Norbornadiene(bipyridyl)molybdenum(II) Complexes: Synthesis, Structure and Reactivity of $[\text{Mo}(\text{CO})(\text{C}_7\text{H}_8)(\text{C}_{10}\text{H}_6\text{R}_2\text{N}_2)\text{X}_2]$ ($\text{X} = \text{I}, \text{Br}$)



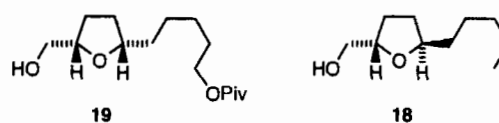
- 1015** G. Jochem, A. Schmidpeter*, F. Kulzer,
S. Dick



Ylidy 1,2,4-Thiadiphosphetane and 1,2,4-Selenadiphosphetane Sulfides and Selenides

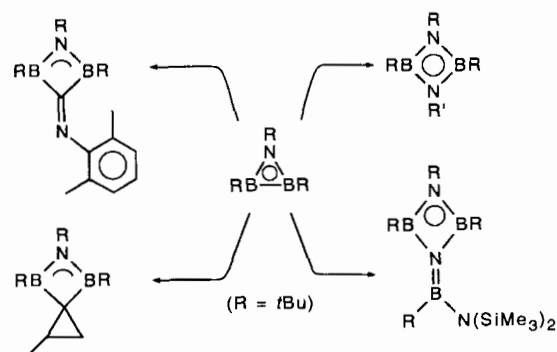
- 1021** J. Berninger, U. Koert*, C. Eisenberg-Höhl,
P. Knochel*

Functionalized Diorganozinc Compounds: Key Reagents for the Synthesis of Enantiomerically Pure 2,5-Disubstituted *cis*- and *trans*-Tetrahydrofurans

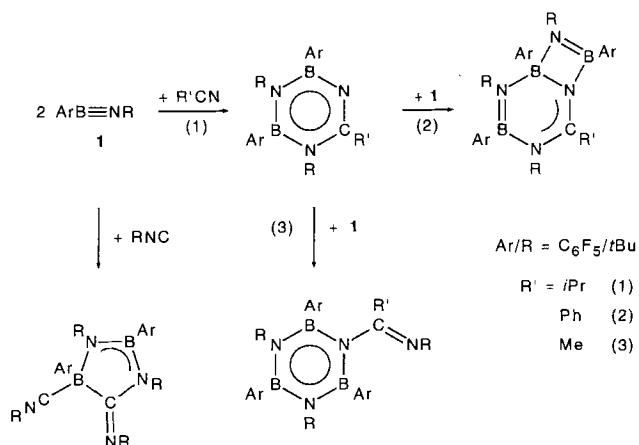


- 1029** S. Luckert, E. Eversheim, M. Müller,
B. Redenz-Stormanns, U. Englert,
P. Paetzold*

Tri-*tert*-butylazadiboriridine: Ring Prolongation by the Action of Isonitriles, α -Bromolithioalkanes, and Azides



- 1037** C. Klöfkorn, M. Schmidt, T. Spaniol,
T. Wagner, O. Costisor, P. Paetzold*

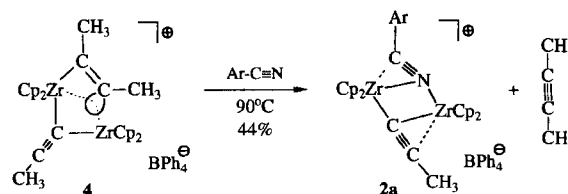


Polare Iminoborane: Reaktionen des (*tert*-Butyl-imino)(pentafluorphenyl)borans

Notes

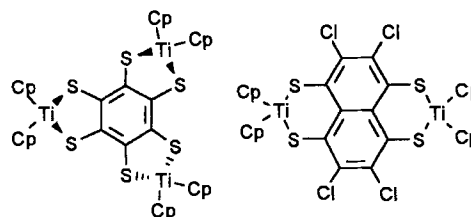
- 1045** D. Röttger, G. Erker*, R. Fröhlich

Formation of a [μ -(η^1 -N: η^2 -C, η^2 -C, η^2 -C)-Aryl cyanide]-biszirconocene Cation by Ligand Exchange Reaction



- 1047** E. Fanghänel*, J. Bierwisch, A. Ullrich,
A. Herrmann

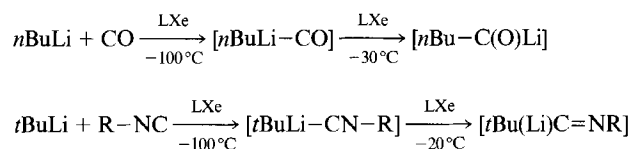
Titanocene Complexes Based on Benzenehexathiolate Derivatives and 2,3,6,7-Tetrachloronaphthalenetetrathiolate



Short Communications

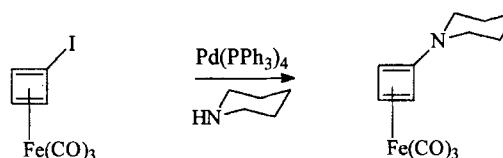
- 1051** M. Tacke

The Reaction of RLi Species with CO and Isonitriles: IR Spectroscopic Investigations in Liquid Xenon and Ab-Initio Calculations of the Intermediates



- 1055** J. E. C. Wiegelmann-Kreiter, V. Enkelmann,
U. H. F. Bunz*

Amino Substituted Tricarbonyl(cyclobutadiene)-iron Complexes: Pd-Catalyzed Coupling of Iodo-cyclobutadiene Complexes with Amines



- 1059** W. Beck*, H.-J. Bentele, S. Hüffer

Addition of Hydrofulleride [C₆₀H][−] to Coordinated, Unsaturated Hydrocarbons: Binding of Fullerene to Metal Complexes through Hydrocarbon Bridges

