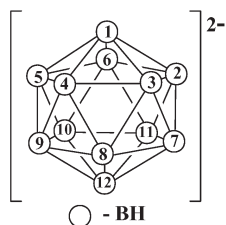


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2002, 67, 679–727

Chemistry of *closo*-Dodecaborate Anion $[B_{12}H_{12}]^{2-}$: A Review

Igor B. Sivaev, Vladimir I. Bregadze and Stefan Sjöberg

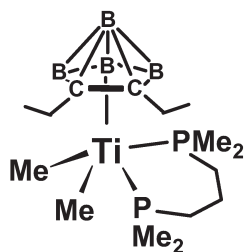


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2002, 67, 728–750

Putting Small Metallocarboranes to Work: A Review

Russell N. Grimes

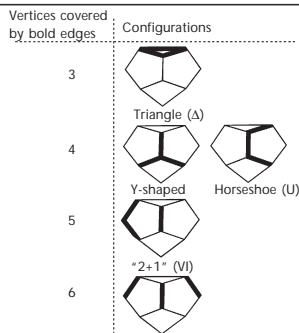


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2002, 67, 751–768

Strained Configurations in Three-Dimensional Analogues of Kekulé-Type Structures for Deltahedral Boranes

R. Bruce King

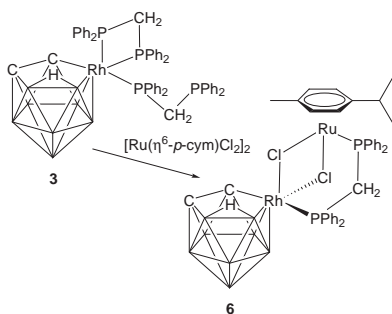


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2002, 67, 769–782

Chemistry on the Rhodacarborane Cluster $[9,9-(PPh_3)\text{-}nido\text{-}9,7,8\text{-}RhC_2B_8H_{11}]$: Formation of Bidentate Phosphine and Bimetallic Derivatives

Oleg Volkov, Nigam P. Rath and Lawrence Barton

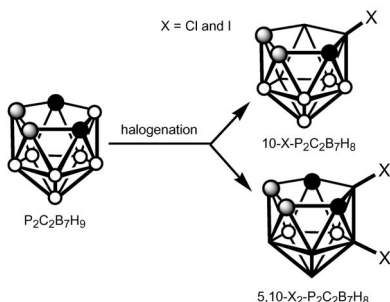


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2002, 67, 783–790

Some Halogenation Reactions of *nido*-7,8,9,11- $P_2C_2B_7H_9$

Josef Holub, Mario Bakardjiev and Bohumil Štíbr

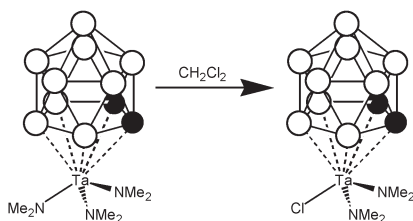


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2002, 67, 791–807

Halogenation of Tris(amido)-tantalacarboranes with Dihalomethanes CH_2X_2 (X = Cl, Br)

Mark A. Fox, Andrés E. Goeta, Andrew K. Hughes, John M. Malget and Ken Wade

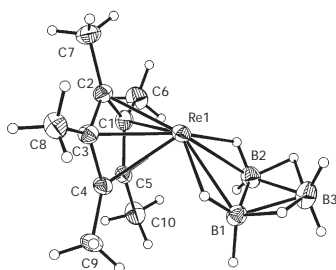


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2002, 67, 808–812

The Reaction of Cp^*ReH_6 , $Cp^* = C_5Me_5$, with Monoborane to Yield a Novel Rhenaborane. Synthesis and Characterization of *arachno*- $Cp^*ReH_3B_3H_8$

Sundargopal Ghosh, Alicia M. Beatty and Thomas P. Fehlner

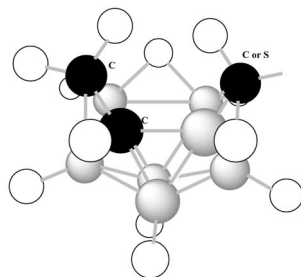


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2002, 67, 813–821

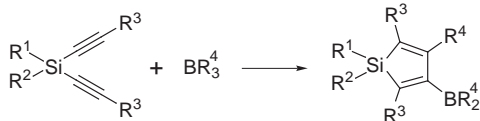
Two Forgotten Ten-Vertex *arachno* Triheteroboranes: *arachno*-5,6,9- $C_2SB_7H_{11}$ and *arachno*-5,6,9- $C_3B_7H_{13}$, Their Molecular Structure Determination by *ab initio*/NMR Approach and Synthesis of the Thiocarborane

Drahomír Hnyk and Josef Holub



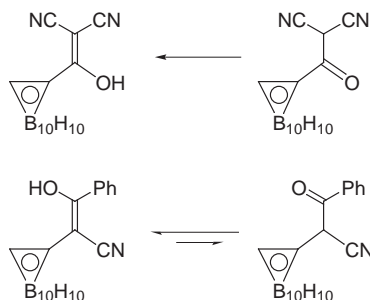
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2002, 67, 822–830

1,1-Vinylboration and 1,1-Ethylboration of Di(alkyn-1-yl)silanes: Synthesis of New SilolesBernd Wrackmeyer, Oleg L. Tok,
Moazzam H. Bhatti and Saqib Ali

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2002, 67, 831–835

Synthesis of Novel *o*-Carborane-Based Ketonitriles and Their Keto-Enol TautomerismAndrey A. Semioshkin, Sviatoslav G. Inyushin,
Pavel V. Petrovskii and
Vladimir I. Bregadze

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2002, 67, 836–842

Synthesis of 1-Amino-3-[2-[7-(6-deoxy- α/β -D-galactopyranos-6-yl)-1,7-dicarbocloso-dodecaboran(12)-1-yl]ethyl]cyclobutanecarboxylic Acid HydrochlorideGeorge W. Kabalka, Bhaskar C. Das,
Sasmita Das, Guisheng Li, Rajiv Srivastava,
Nisha Natarajan and Muhammad K. Khan