

Electronically-Deficient Biiridacarbaborane Clusters with a Bridging μ, η -COD Ligand [Organometallics 2010, 29, 1707. DOI: 10.1021/om901111d]. Leonid S. Alekseev, Fedor M. Dolgushin, and Igor T. Chizhevsky*

Page 1710. The first sentence on this page should read as follows: This last step may be viewed as intramolecular oxidative addition at the iridium center in complex ${\bf H}$ to form I with subsequent elimination of H₂O, which completes the transformation into biiridacarborane cluster 2.

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