

than the separated reactants and, consequently, should retard its rate.

Taken together, these computational results are consistent with the preliminary experimental studies; however, they also provide some insight into the proton-transfer dynamics.

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## Additions and Corrections

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**Xinjian Lei, Maoyu Shang, and Thomas P. Fehlner\***: Reactions of the Cobaltaborane 2,4- $\{(\eta^5\text{-C}_5\text{Me}_5)\text{Co}\}_2\text{B}_3\text{H}_7$  with Metal Fragments. Synthesis and Characterization of *nido*-1- $\{(\eta^5\text{-C}_5\text{Me}_5)\text{Co}\}$ -2- $\{(\text{CO})_3\text{Fe}\}$ - $\text{B}_3\text{H}_7$  and *arachno*- $\{(\eta^5\text{-C}_5\text{Me}_5)(\text{CO})\text{CoB}_3\text{H}_7$ .

Page 1560. The cluster 2-(Cp\*Os)-3- $\{(\text{PPh}_3)_2(\text{CO})\text{Rh}\}$ - $\text{B}_3\text{H}_7$  should be 2-(Cp\*Ir)-3- $\{(\text{PPh}_3)_2(\text{CO})\text{Os}\}$ - $\text{B}_3\text{H}_7$ . We thank Prof. Lawrence Barton for bringing this error to our attention.

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