

The structure of **5b** was solved by a direct method (MULTAN 82). The final refinements were accomplished by a full-matrix least-squares method with anisotropic thermal parameters for non-hydrogen atoms. All calculations were performed on a MICRO-VAX II computer by using the TEXSAN program system.

**Acknowledgment.** We are grateful to the National Natural Science Foundation of China, the State Key

Laboratory of Structural Chemistry, and the Laboratory of Organometallic Chemistry for financial support of this work.

**Supporting Information Available:** Tables of data collection and processing parameters, positional and thermal parameters, bond lengths, and bond angles for **5b** (4 pages). Ordering information is given on any current masthead page.

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## Additions and Corrections

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1997, Volume 16

**Wolfgang Ahlers, Bodo Temme, Gerhard Erker,\*  
Roland Fröhlich, and Frank Zippel:** Formation,  
Structure, and Dynamic Behavior of a Novel Dinuclear  
Cationic  $\mu$ -2,4-Hexadiyne Bis(zirconocene) Complex.

Page 1443. Reference 19 is incorrect. The correct literature citation is as follows.

(19) Strauss, D. A.; Zhang, C.; Tilley, T. D. *J. Organomet. Chem.* **1989**, 369, C13.

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