

in this and related systems are presently underway.

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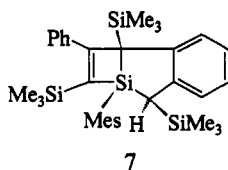
for NMR spectrometer acquisition (Grant ENH-53, 1990-1991). We are indebted to Prof. R. L. Sweany for allowing the use of his FT-IR instrument in the course of this study.

OM9203643

Additions and Corrections

Mitsuo Ishikawa,* Tomoyuki Horio, Yukiharu Yuzuriha, Atsutaka Kunai, Tomitake Tsukihara, and Hisashi Naitou: Silicon-Carbon Unsaturated Compounds. 37. Thermal Behavior of 1-Mesityl-3-phenyl-1,2-bis(trimethylsilyl)silacyclopropene. 1992, 11, 597.

In the abstract on page 597, the second sentence should be changed as follows: Similar thermolysis of 1 in the presence of phenyl(trimethylsilyl)acetylene produced *c*-7a-mesityl-2-phenyl-1,*r*-2a,*c*-7-tris(trimethylsilyl)cyclobutenosilaindan (7) and *c*-7a-mesityl-1-phenyl-2,*r*-2a,*t*-7-tris(trimethylsilyl)cyclobutenosilaindan (8), together with 2 and 3. In Scheme II on page 599, the structure of compound 7 should be written as



Paul G. Gassman* and Charles H. Winter: Understanding Electronic Effects in Organometallic Complexes. Influence of Methyl Substitution on Hafnocene Dihalides. 1991, 10, 1592.

The values for α , β , and γ for hafnocene dibromide (1b) in Table III are 71.80 (2), 79.75 (2), and 89.70 (2)°, respectively.

Peter Hudeczek and Frank H. Köhler*: Paramagnetic Decamethylbimetalloenes. 1992, 11, 1773.

All ^1H NMR signal shifts given on page 1775 for 5a and $(\text{CpNi})_2\text{C}_{10}\text{H}_8$ have been evaluated for 305 instead of 298 K.

Wilhelmus P. Mul, Cornelis J. Elsevier,* Monique van Leijen, Kees Vrieze, Wilberth J. J. Smeets, and Anthony L. Spek: Hydrogenation of the Two Diastereomers of the 66-Electron Linear Cluster $\text{Ru}_4(\text{CO})_{10}[\text{R}^1\text{C}(\text{H})\text{C}(\text{H})=\text{NR}^2]_2$. Hydrogen-Transfer Reactions and the Molecular Structure of the Only Isolable Diastereomer of the 64-Electron Butterfly Cluster $(\mu\text{-H})_2\text{Ru}_4(\text{CO})_8[\text{CH}_3\text{C}(\text{H})\text{C}(\text{H})=\text{N-}i\text{-Pr}]_2$. 1992, 11, 1877-1890.

In Scheme II on page 1884, the following arrows should appear between compounds 2 and 6:

