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**Supplementary Material Available:** Spectroscopic data ( $^{13}\text{C}$  NMR,  $^1\text{H}$  NMR, and mass spectra) and low-temperature and time-resolved UV-difference spectra (3 pages). Ordering information is given on any current masthead page.

(14) Matrices alter the mechanism of 1-methylsilene trapping reactions. Arrington, C. A.; West, R.; Michl, J. *J. Am. Chem. Soc.* **1983**, *105*, 6176.

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## Additions and Corrections

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Judith C. Gallucci, Bernard Gautheron,\* Melinda Gugelchuk, Philippe Meunier, and Leo A. Paquette\*: Bis-(isodicyclopentadienyl) Complexes of the Group 4 Transition Metals. Stereoselective Synthesis and Crystal Structures of the Titanocene and Zirconocene Dichloride Derivatives. **1987**, *6*, 15.

The names given to compounds 4, 5, and 6 in the Experimental Section are incorrectly reported as  $\eta^5$ -tricyclo[5.2.1.0<sup>2,6</sup>]deca-2,5,8-trien-6-yl systems. As indicated correctly in the formulas and elsewhere in the text, these complexes are of the  $\eta^5$ -tricyclo[5.2.1.0<sup>2,6</sup>]deca-2,5-dienyl type.

William J. Evans\* and Donald K. Drummond: Reactivity of Isocyanides with  $(\text{C}_5\text{Me}_5)_2\text{Sm}(\text{THF})_2$ : Synthesis and Structure of Trimeric  $[(\text{C}_5\text{Me}_5)_2\text{Sm}(\text{CNC}_6\text{H}_{11})(\mu\text{-CN})]_3$ . **1988**, *7*, 797-802.

In Table II, the y coordinates for C(19), C(31), and C(34) should be 0.0797 (19), -0.1397 (17), and -0.1795 (9), respectively.