

**Errata**

Catenated polysulfur ligands: The pentasulfides of di- $\eta^5$ -cyclopentadienyl-zirconium(IV) and -hafnium(IV), by J.M. McCall and A. Shaver (*J. Organometal. Chem.*, 193 (1980) C37—C39).

Page C39 Table 1 should read:

**TABLE 1**  
 **$^1\text{H}$  NMR PARAMETERS FOR  $\text{Cp}_2\text{MS}_5$**

Complex	$T_c$ (K) <sup>a</sup>	$\Delta$ (ppm) <sup>b</sup>	$\Delta G^\ddagger$ (kJ mol <sup>-1</sup> ) <sup>c</sup>
Ti	$361 \pm 0.5$	0.10 (0.275) <sup>e</sup>	76.3 <sup>d</sup>
Zr	$227 \pm 0.5$	0.152	48.6 <sup>e,f</sup>
Hf	$257 \pm 1.0$	0.044	58.0 <sup>e,f</sup>

<sup>a</sup>  $T_c$  = coalescence temperature. <sup>b</sup>  $\Delta$  = separation of signals due to axial and equatorial Cp groups at low temperature. <sup>c</sup> Ref. 10. <sup>d</sup> At room temperature in toluene- $d_6$ , ref. 8. <sup>e</sup> In  $\text{CD}_2\text{Cl}_2$ , this work.

<sup>f</sup> Spectrometer frequency 90 MHz.

Hydrido(phenyl)- and hydrido(methyl)-platinum(II) complexes via thermally unstable methoxo and formato complexes; by D.P. Arnold and M.A. Bennett (*J. Organometal. Chem.*, 199 (1980) C17—C20)

Page C18, footnote \*\*\* should read

\*\*\**trans*-[PtH(Ph)(PPh<sub>3</sub>)<sub>2</sub>]:  $\delta$  ( $\text{CD}_2\text{Cl}_2$ , 32°C) —5.71 ppm (t with <sup>195</sup>Pt satellites, 1H, PtH, <sup>2</sup>J(PH) 18.3 Hz, <sup>1</sup>J(PtP) 600 Hz),  $\delta$  (P) ( $\text{C}_6\text{H}_6$ , 30°C) 31.0 ppm (<sup>1</sup>J(PtP) 3120 Hz). The data for the PEt<sub>3</sub> complex agree with those given in ref. 7.

Orthopalladation of chelating aromatic compounds; by R.A. Holton and R.V. Nelson (*J. Organometal. Chem.*, 201 (1980) C35—C38)

Page C37, the last line should read

give XIV in 95% yield. Two metallation reactions of XIII were run simultane-

Page C38, formula XVI should read:

