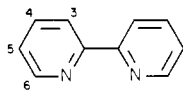


## Additions and Corrections

**Electron Transfer to Complex Ligands. Radical Anions and Organomagnesium Radical Complexes of 2,2'-Bipyridines and 1,10-Phenanthrolines** [*J. Am. Chem. Soc.* **1982**, *104*, 3833–3837]. WOLFGANG KAIM.

Page 3835: The numbering of 2,2'-bipyridine has to be as follows:



The assignments of ESR coupling constants are based on the correct numbering given above.

**Tricyclo[5.1.0.0<sup>2,8</sup>]octa-3,5-diene (Octavalene)** [*J. Am. Chem. Soc.* **1982**, *104*, 4494–4496]. MANFRED CHRISTL\* and REINHARD LANG.

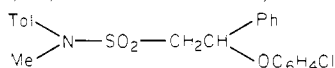
Page 4495: In footnote 20 the <sup>13</sup>C NMR data of **2** and **3** should read as follows: <sup>13</sup>C NMR (CDCl<sub>3</sub>) δ -0.6 (d), 3.3 (d), 4.5 (d), 7.7 (d), 8.0 (d), 8.8 (d), 14.2 (t), 15.7 (d), 16.2 (t), 17.2 (d), 25.1 (d), 33.7 (d), 35.5 (d), 35.8 (d), 36.6 (d), 40.0 (d).

**Tris[phenyl(difluorophosphino)amino]phosphine (P[N(C<sub>6</sub>H<sub>5</sub>)PF<sub>2</sub>]<sub>3</sub>), a Novel Tridentate Strong π-Acceptor Ligand Forming Cage Chelates. Crystal Structure of the Chelate Complex P[N(C<sub>6</sub>H<sub>5</sub>)PF<sub>2</sub>]<sub>3</sub>Mo(CO)<sub>3</sub>** [*J. Am. Chem. Soc.* **1981**, *103*, 5249–5250]. GEORGE M. BROWN,\* J. E. FINHOLT, R. B. KING,\* and T. W. LEE.

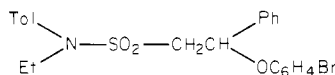
Page 5249, line 12 of text in second column: The cell parameter *c* reported is incorrect: The correct value is *c* = 12.448 (2) Å. The incorrect value was not used in any calculations, and the bond length and angle values reported are correct.

**Novel Reaction Course of Oxosulfonium Ylides to Sulfurane Oxides.** [*J. Am. Chem. Soc.* **1981**, *103*, 5976–5977]. KENTARO OKUMA,\* YOSHIHIKO TANAKA, and HIROSHI OHTA.

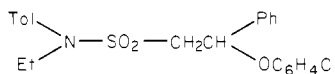
Page 5976: By the X-ray crystallographic analysis, the structures of **1a**, **1b**, and **1c** are incorrect; correct structures are



**1a**



**1b**



**1c**