

**ERRATA**

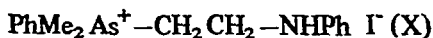
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*J. Organometal. Chem.*, Vol. 20, No. 1 (November 1969)

Page 118, line 3 should read:

great interest in  $\pi$ -bonding involving elements of the second and higher rows of the

Page 119, compound (X) in Table 1 should read:



Page 120, Table 2

The parentheses should be deleted in the 2nd, 3rd and 4th column, for compound (XI).

Acridine<sup>c</sup> should correspond with 250 and 5.3

2nd line up should read:            355<sup>d</sup>    4.2

Page 126, 3rd line up should read:

methyl iodide (42 mg; 1.1 mol) in acetonitrile (2 ml) to stand at room temperature

**CORRIGENDA**

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Re: VIBRATIONAL SPECTRA OF MESITYLENECHROMIUM TRICARBONYL AND MESITYLENEMOLYBDENUM TRICARBONYL; by G. Davidson and E.M. Riley.

*J. Organometal. Chem.*, Vol. 19, No. 1 (September 1969) pages 101–114

The overall symmetry of the  $[1,3,5\text{-C}_6\text{H}_3(\text{CH}_3)_3]\text{M}(\text{CO})_3$  molecule will be  $C_{3v}$  in both "eclipsed" and "staggered" conformations, not  $C_1$  for the latter as suggested. The "local symmetry" of the two halves of the molecule is unaltered, and the subsequent assignment may be left unchanged.

Re: BIMOLECULAR HOMOLYTIC SUBSTITUTION BY TERT-BUTOXY RADICALS AT METAL ATOMS; by A.G. Davies and B.P. Roberts.

*J. Organometal. Chem.*, Vol. 19, No. 1 (September 1969) page P18

The following words should be deleted: "Kochi<sup>3</sup> has observed by ESR the radical R $\cdot$  formed by displacement by the butylthio radical at phosphorus in a phosphine R<sub>3</sub>P."