

**Errata**

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*J. Organometal. Chem.*, Vol. 70, No. 3 (May 7th, 1974)

Page 411, line 4 should read:

$B^*$  and  $B^{**}$  ( $k_r$  and  $k_s$ ) giving B, must be less easy for linear than for cyclic

Page 411, line 3 from the bottom should read:

hydrogenation quantum yield (approximately 0.03 for *trans,trans* isomer):  
 $W(CO)_6$

*J. Organometal. Chem.*, Vol. 74, No. 1 (July 16th, 1974)

Page 19, line 10 from the bottom should read:

$Pr > i-Pr > t-Bu$ , and  $k_R/k_r$  equals for  $R = Me, 1$ ;  $R = Et, 2 \cdot 10^{-1}$ ;  
 $R = i-Pr, 10^{-2} - 10^{-3}$ ;