

Trichloromethyltitanium, TiCl_3CH_3 , and related compounds, agostic interaction in (P. Knappe, N. Rösch), (359) C5

Tungsten

$[\text{Me}_2\text{SSMe}]\text{BF}_4$, reactions with organometallic complexes having metal-metal bonds of (P.M. Treichel, E.K. Rublein), (359) 195

Zirconium

$[(\text{C}_5\text{Me}_4\text{H})_2\text{MX}_2]$ (M = Ti, Zr; X = Cl, alkyl, aryl, CO) complexes, preparation, stereochemistry and NMR of (P. Courtot, V. Labed, R. Pichon, J.Y. Salaün), (359) C9

(Pentamethylcyclopentadienyl)(octadienyl)zirconium, $(\eta^5\text{-C}_5\text{Me}_5)(\eta^8\text{-C}_8\text{H}_8)\text{Zr}$, mixed sandwich complex of zirconium(III), structure of (R.D. Rogers, J.H. Teuben), (359) 41

Book reviews

Catalysis of organic reactions; edited by P.N. Rylander, H. Greenfield, R.L. Augustine (P.A. Chaloner), (359) C27

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