

Additions and Corrections

Chemistry of Polynuclear Metal Complexes with Bridging Carbene or Carbyne Ligands. Part 101. Synthesis of the Compounds $[\text{WPt}(\mu\text{-CC}_6\text{H}_4\text{Me-4})(\mu\text{-}\sigma\text{:}\eta^x\text{-C}_2\text{B}_n\text{H}_{n-1}\text{Me}_2)(\text{CO})_2(\text{PMe}_2\text{Ph})_2]$ ($x = 5, n = 9; x = 6, n = 10$); Crystal Structures of an Isomer of Each Complex (1990, 2617)

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Page 2621, right hand column, line 39. The phrase 'which contains a B-H→Pt bridge bond.¹¹' should be replaced by 'which contains a B-H→Fe bridge bond.¹¹'.

Organoruthenaborane Chemistry. Part 7. Preparation, Molecular Structure and Nuclear Magnetic Resonance Properties of Eleven-vertex *closo*-Type Clusters: $[2,4\text{-Me}_2\text{-1-(pcym)-1,2,4-RuC}_2\text{B}_8\text{H}_8]$, $[2,3\text{-Me}_2\text{-1-(pcym)-1,2,3-RuC}_2\text{B}_8\text{H}_8]$, $[1\text{-(pcym)-1-RuB}_{10}\text{H}_{10}]^\dagger$ and Some Related Species (1990, 3039)

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Tables 3, 6 and 10. In the first column of each of these tables, and in column 6 of Table 3, for assignment 7 read 5 and for assignment 5 read 7.