Additions and Corrections

Complex Formation Equilibria between 2-Amino-*N*-hydroxyacetamide and 2-Amino-*N*-hydroxypentanamide and Cobalt(II), Nickel(II), Copper(II), and Hydrogen Ions in Aqueous Solutions (1986, 2587)

Enrico Leporati

Page 2587, right-hand column, line 33. 5-mm cells should be 10-mm cells. Page 2592, reference 16. 2199 should be 2202.

Pattern of Transition-metal Chelates with Biological Activity. Complex Formation Equilibria between α-Amino-*N*-hydroxy-1*H*-imidazole-4-propanamide and Cobalt(«), Nickel(«), Copper(«), and Hydrogen lons in Aqueous Solution (1987, 435)

Enrico Leporati

Page 436, left hand column, lines 31 and 32. 5-mm cells should be 10-mm cells.

Synthetic, Spectroscopic, and X-Ray Crystallographic Studies on Binuclear Copper(II) Complexes with a Tridentate NNS-bonding 2-Formylpyridine Thiosemicarbazone Ligand. The Characterization of Both Neutral and Deprotonated Co-ordinated Ligand Structures (1987, 493)

Alistair G. Bingham, Hartmut Bögge, Achim Müller, Eric W. Ainscough, and Andrew M. Brodie

Page 494, left-hand column, line 15. The space group should be PI not P1.

Insertion of CO₂-like Molecules into the Platinum–Nitrogen Bond of $[Pt(PPh_3)_2(PhNO)]$: the X-Ray Structures of $[Pt{ON(Ph)C(NPh)S}(PPh_3)_2]$ and $[Pt{ON(Ph)C(O)NPh}(PPh_3)_2]$ (1987, 605)

Francesco Demartin, Maddalena Pizzotti, Francesca Porta, and Sergio Cenini

Page 605, Introduction. Lines 15 and 16 should be replaced by \dots nickel(0) RN=C=O systems invariably leads to organic products derived by the attack at the C=N bond of the isocyanate. This ...?