

**Corrigenda****Multiple Catalysis in the CNDO/2 Approximation. Formamidinium Catalysed 1,3-Proton Transfer in Propene**

By HERMANN M. NIEMEYER and PER AHLBERG

*J.C.S. Chem. Comm.*, 1974, 799.

On p. 800, r.h.s., line 8, distance should read 0.26 nm.

On p. 800, r.h.s., line 10, distance should read 0.124 nm.

**Carbon Monoxide Complexes of Macrocyclic Complexes of Cobalt(I): Synthesis and X-Ray Structural Characterization of Carbonyl-(6,7,13,14-tetramethyl-1,2,4,5,8,9,11,12-octa-azacyclotetradeca-2,5,7,12,14-pentaenato)cobalt(I)**

By VIRGIL L. GOEDKEN and SHIE-MING PENG

*J.C.S. Chem. Comm.*, 1974, 914.On p. 915, line 2 should read: new Co<sup>I</sup> carbon monoxide complexes and an X-ray.On p. 915, line 4 below Scheme should read: in which the Co<sup>II</sup> complex disproportionates to Co<sup>I</sup> and Co<sup>III</sup>.