

Corrigenda

The Crystal Structure of 5*H*,8*H*-Dibenzo[*d,f*][1,2]dithiocin, a Disulphide-bridged Biphenyl

By GEORGE H. WAHL, JUN., JON BORDNER, DAVID N. HARPP, and JOHN G. GLEASON

J.C.S. Chem. Comm., 1972, 985.On p. 986, r.h.s., Table, ϕ - ϕ dihedral angle for (I) should read 68.1° **Photochemical and Thermal Rearrangement of *exo*-Epithionorborn-5-ene**

By TAMOTSU FUJISAWA and TAKEO KOBORI

J.C.S. Chem. Comm., 1972, 1298.

On p. 1298, r.h.s., 2nd entry in line 9 should read: 2.84 (1H, m)

Single-crystal Study of Prussian Blue: $\text{Fe}_4[\text{Fe}(\text{CN})_6]_2 \cdot 14\text{H}_2\text{O}$

By H. J. BUSER, A. LUDI, W. PETTER, and D. SCHWARZENBACH

J.C.S. Chem. Comm., 1972, 1299.The formula in the title of this communication should read: $\text{Fe}_4[\text{Fe}(\text{CN})_6]_3 \cdot 14\text{H}_2\text{O}$ **Ziegler-type Systems as Catalysts for Hydrosilylation: Linear Dimerisation with Terminal Acetylenes**

By M. F. LAPPERT and S. TAKAHASHI

J.C.S. Chem. Comm., 1972, 1272.On p. 1272, r.h.s., line following Table 2 should read: C:CD. When X = Me and R = Prⁿ, (III), m.p., 95–96°.**Carbon-13 Fourier Transform Nuclear Magnetic Resonance Spectroscopy of the Alkaloid 1,2,3,4,6,7,12,12b-Octahydroindolo[2,3- α]quinolizine**

By GORDON W. GRIBBLE, RANDALL B. NELSON, GEORGE C. LEVY, and GORDON L. NELSON

J.C.S. Chem. Comm., 1972, 703.

Further deuteration studies reveal that C-2, C-3, and C-7 should be assigned to 25.2, 26.6, and 22.5 p.p.m., respectively.

1-Bromocyclohexene from *trans*-1,2-Dibromocyclohexane; β -Elimination by a "Complex Base"

By P. CAUBERE and G. COUDERT

J.C.S. Chem. Comm., 1972, 1289.On p. 1290, last line of Table should read: NaNH_2 -Bu^tONa (120—60)**Mechanism of Squalene Cyclization: The Chiral Origin of the C-22 Hydrogen Atoms of Fusidic Acid**

By E. CASPI, R. C. EBERSOLE, W. O. GODTFRESEN, and S. VANGEDAL

On p. 1192, r.h.s., Scheme should read: (6d) \xrightarrow{g} (7) \xleftarrow{f} (2a) \xrightarrow{a} (2c) \xrightarrow{b} (4a) \xrightarrow{c} (4c) \xrightarrow{d} (5b) \xrightarrow{e} (6a)