Corrigenda

The Crystal Structure of 5H,8H-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: Fe4[Fe(CN)6]2,14H2O

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: $Fe_4[Fe(CN)_6]_3,14H_2O$

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 = Pr^n, (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-a]quinolizine

By Gordon W. Gribble, Randall B. Nelson, George C. Levy, and Gordon L. Nelson

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

Further deuteriation 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^{t}ONa (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) $\xleftarrow{g}$ (7) $\xleftarrow{f}$ (2a) $\xrightarrow{a}$ (2c) $\xrightarrow{b}$ (4a) $\xrightarrow{c}$ (4c) $\xrightarrow{d}$ (5b) $\xrightarrow{e}$ (6a)