

**Corrigenda****Synthesis of Derivatives of Cyclobuteno[c]thiophen**

By STUART W. LONGWORTH and JOHN F. W. McOMIE

*J.C.S. Chem. Comm.*, 1972, 623.On p. 624, lines 4 and 5, the *J* values should be interchanged.**Dichlorocarbene Addition to 1-Methoxybiphenylene. Formation of a Benzo[3,4]cyclobuta[1,2-*c*]tropone Derivative**

By MASARU SATO, SEIJI EBINE, and JOSUKE TSUNETSUGU

*J.C.S. Chem. Comm.*, 1974, 846.On p. 846, summary, line 2, compound name should read: 5-chlorobenzo[3,4]cyclobuta[1,2-*c*]tropone.On p. 846, lines 15—17, n.m.r. data should read:  $\delta(\text{CDCl}_3; 100 \text{ MHz})$  6.31 (1H, dd,  $J_{8,9}$  6.9,  $J_{7,9}$  1.4 Hz, 9-H), 6.51 (1H, dd,  $J_{7,8}$  12.6 Hz, 7-H), 6.72 (1H, dd, 8-H), and 7.1—7.5 (4H, m, benzenoid).On p. 847, l.h.s., line 1, sentence should begin  $J_{8,9}$  in (2) is significantly smaller.**Synthesis of a Dialkyl Phosphoroisocyanidate**

By WOJCIECH J. STEC, ANDRZEJ KONOPKA, and BOGDAN UZNAŃSKI

*J.C.S. Chem. Comm.*, 1974, 923.

The last word of the title should read: Phosphoroisocyanidate

On p. 923, r.h.s., line 6,  $\nu_{\text{NCS}}$  should read 1995br,s.