

### Corrigenda

#### Rearrangement of 2,4-Diphenylthietan Dioxides to 3,5-Diphenyl-1,2-oxathiolan 2-Oxides

By R. M. DODSON, P. D. HAMMEN, and R. A. DAVIS

*Chem. Comm.*, 1968, 9.

On p. 9, r.h.s., line 9 should read as

$$-12.8, J_{AP} = 7.4, J_{AX} = 2.6, J_{KP} = 12.4; J_{KX} = 8.4$$

On p. 10, l.h.s. sentence beginning on line 10 should read: 'The dihedral angle between  $H_A$  and  $H_X$  should be between  $60^\circ$  and  $120^\circ$ ; thus  $H_A$  and  $H_X$  should be *trans* to each other. This makes  $H_K$  *cis* to  $H_X$  ( $J_{KX} = 8.4$ ) and *trans* to  $H_P$  ( $J_{KP} = 12.4$ );  $H_A$  is *cis* to  $H_P$  ( $J_{AP} = 7.4$ ).

### Structure of Deoxycrustecdysone, a Second Crustacean Moulting Hormone

By M. N. GALBRAITH, D. H. S. HORN, E. J. MIDDLETON, and R. J. HACKNEY

*Chem. Comm.*, 1968, 83.

On p. 84, in the upper structural formula interchange  $R^1$  and  $R^2$ .

On p. 84, r.h.s., line 18, for ref. 7 read ref. 4.

### Structure of Liguloxide, Liguloxidol, and Liguloxidol Acetate, Sesquiterpenes of Antipodal Guaian Type

By H. ISHII, T. TOZYO, and H. MINATO

*Chem. Comm.*, 1968, 106.

On p. 106, line 8, for  $[\alpha]_D -52.8^\circ$  read  $[\alpha]_D -58.2^\circ$ .

On p. 106, in formula (I), the double line extending off the first benzene ring should be a single thick line.

### Electronically Excited Species in Organic Photochemistry; A Reply

By H. E. ZIMMERMAN

*Chem. Comm.*, 1968, 174.

p. 175, Formulae (It) and (Iz) are incorrect and should be

