

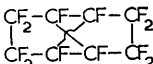
## Corrigenda

**Diels-Alder Reactions involving Perfluorocyclopentadiene**

R. E. BANKS, A. C. HARRISON, R. N. HASZELDINE, and K. G. ORRELL

*Chem. Comm.*, 1965, 41.

Figure (XIII) on p. 42 should read


**Phospha-alkenes as Intermediates in Polymer Synthesis**

H. GOLDWHITE, R. N. HASZELDINE, and D. G. ROWSELL

*Chem. Comm.*, 1965, 83.

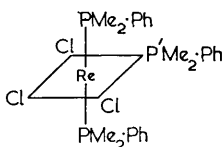
On p. 84, line 18, for  $(\text{CH}_3)_2\text{PH}$  read  $(\text{CF}_3)_2\text{PH}$ .

**Contact Shifts and Decoupling in Proton Magnetic Resonance Spectra of Rhenium(III) Complexes**

D. SHAW and E. W. RANDALL

*Chem. Comm.*, 1965, 82.

The figure on p. 83 should read:

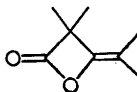


**Photochemistry of  $\beta$ -Diketones**

R. C. COOKSON, A. G. EDWARDS, J. HUDEC, and M. KINGSLAND

*Chem. Comm.*, 1965, 98.

The structure of compound(II) should read

**Conformations of some Acetylated Aldopyranosyl Halides**

D. HORTON and W. N. TURNER

*Chem. Comm.*, 1965, 113.

In the table, the values listed for compound(V) should read:

3.38, 4.0, 7.91 (6), 7.97 (3), 7.99 (3)

For compound (VIII), the values should read:

3.40, 3.5, 7.89 (3), 7.93 (3), 8.15 (3)

**A Toxic C<sub>14</sub> Polyacetylenic Tetrahydropyranyl Alcohol from the Compositae**

C. CHIN, SIR E. R. H. JONES, V. THALLER, R. T. APLIN, L. J. DURHAM, S. C. CASCON, W. B. MORS, and B. M. TURSCH

*Chem. Comm.*, 1965, 152.

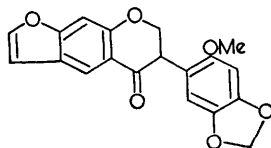
In the structure given in Figure 1 on p. 153, above the n.m.r. spectrum, the unsaturation immediately next to the tetrahydropyran ring should be ethylenic and not acetylenic as shown.

**1,2-Aryl Migration in the Biosynthesis of Rotenone and Amorphin**

L. CROMBIE and M. B. THOMAS

*Chem. Comm.*, 1965, 155.

Figure (11) should read



In Figures (IV), (V), and (VII), ring E should read

