

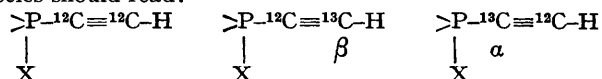
## Corrigenda

**Signs and Magnitudes of  $^1J_{P-C}$ ,  $^2J_{P-C}$ , and  $^3J_{P-H}$  in Some Acetylenic P<sup>III</sup> and P<sup>IV</sup> Organophosphorus Compounds**

By ROSE-MARIE LEQUAN, MARIE-JOSE POUET, and MARIE-PAUL SIMONNIN

*J.C.S. Chem. Comm.*, 1974, 475.

On p. 475, isotopic species should read:

In the Table, 4th entry in column 5 [ $^2J_{C_\alpha-H}$  for  $HC\equiv C-P(O)(NMe_2)_2$ ] should read: +46**X-Ray Structure of Hexakis(dimethylamino)dimolybdenum. A New Compound with a Metal-to-Metal Triple Bond***J.C.S. Chem. Comm.*, 1974, 480.

The authors for this Communication should have included WILLIAM W. REICHERT, of Princeton University.

**Deacetoxycephalosporin C from *Streptomyces* and Fungi**

By R. NAGARAJAN, L. D. BOECK, R. L. HAMILL, C. E. HIGGENS, and K. S. YANG

*J.C.S. Chem. Comm.*, 1974, 321.

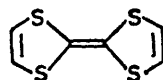
On p. 322, r.h.s., line 7 u.v. maximum should read: 260 nm.

**Tetracyanomuconitrilebis(tetrathiafulvalene): the First Complex Salt of Tetrathiafulvalene**

By FRED WUDL and EVERETT W. SOUTHWICK

*J.C.S. Chem. Comm.*, 1974, 254.

On p. 254, r.h.s., structure (1) should read:

 **$^{13}C$  Nuclear Magnetic Resonance of Triacontacarbonyldodecarhodate(2-):  $[Rh_{12}(CO)_{20}(\mu_2-CO)_2(\mu_3-CO)_8]^{4-}$** 

By PAOLO CHINI, SECONDO MARTINENGO, DAVID J. A. McCAFFREY, and BRIAN T. HEATON

*J.C.S. Chem. Comm.*, 1974, 310.

On p. 311, l.h.s., line 3 below Table, experimentally observed intensities should read: 20.65 : 2.2 : 8.0.

On p. 311, r.h.s., line 9, temperature range should read:  $-70^\circ$  to  $-25^\circ$ .