

ERRATA

Mass spectrometry of 5-alkoxyisoxazoles and isoxazol-5-ones. T. NISHIWAKI, *Tetrahedron* **25**, 747 (1969).

p. 750, Fig. 2a, a metastable transition: m/e 144 \longrightarrow m/e 117
should read: m/e 144 \longrightarrow m/e 116.

Kinetics of the catalytic vapor-phase ammoxidation of ethylbenzene over chromium oxide. K. SAKANISHI and Y. OGATA, *Tetrahedron*, **24**, 6277 (1968).

p. 6281, line 29,

“The following inequality may exist in Eqs. 5 and 7 at an early stage of ammoxi—”
should read

“The above results indicate that ammoxidation of ethylbenzene involves a rate—”.

The electrocyclic transformation of cyclopropyl to allyl cation, an all valence SCF MO treatment. D. T. CLARK and G. SMALE, *Tetrahedron*, **25**, 13 (1969).

In the reproduction of Fig. 3, the cross section of the envisaged reaction co-ordinate for disrotatory mode 2, the original diagram which was in fact to scale has become distorted, particularly for the top line of drawings. The correct Fig. 3 is reproduced below.

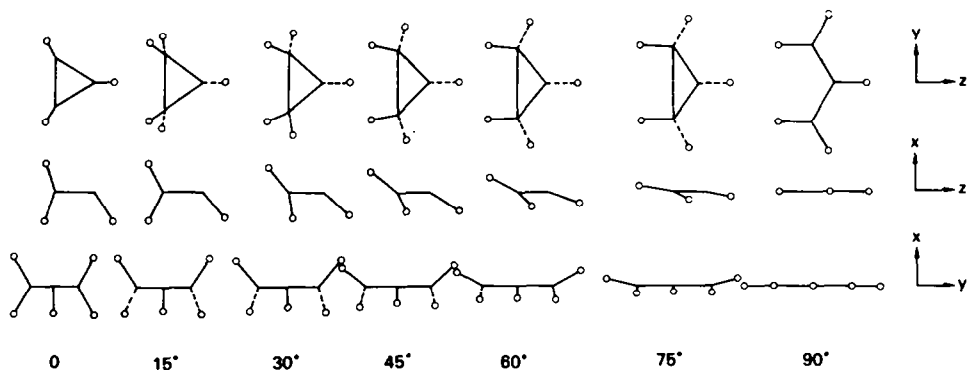


FIG. 3 Cross Section of the Envisaged Reaction Co-ordinate for Disrotatory Mode 2.