Corrigenda

X-Ray Crystallographic Study of 3-*O*-Acetyl-1,2:4,5-di-*O*-isopropylidene-α-D-glucoseptanose

By E. T. PALLISTER, N. C. STEPHENSON, and J. D. STEVENS

J.C.S. Chem. Comm., 1972, 98.

On p. 99, the following Figure 2 should have appeared:

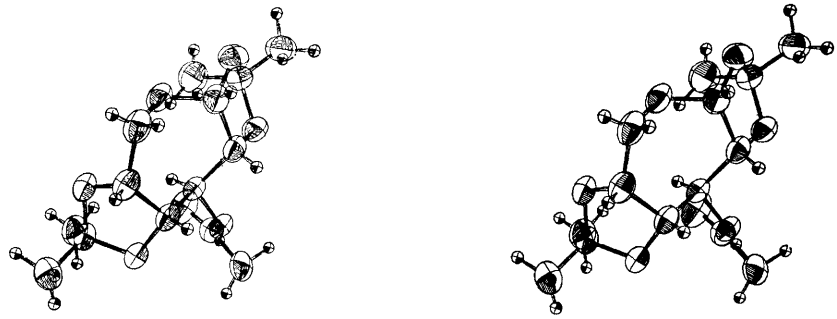


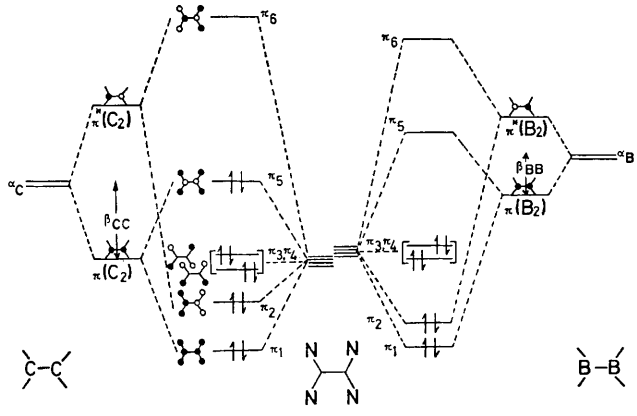
FIGURE 2. *Stereoscopic illustration of the structure of* 3-O-*acetyl*-1,2:4,5-*di*-O-*isopropylidene*-α-D-*glucoseptanose.*

Photoelectron Spectra of Electron-rich Olefins and an Isostructural Boron Compound; Olefins of Exceptionally Low First Ionisation Potential

By B. CETINKAYA, G. H. KING, S. S. KRISHNAMURTHY, M. F. LAPPERT, and J. B. PEDLEY

Chem. Comm., 1971, 1370.

Due to unsatisfactory reproduction in some copies, Figure 2, *Schematic energy levels for* $C_2(NMe_2)_4$ *and* $B_2(NMe_2)_4$, is reprinted below:

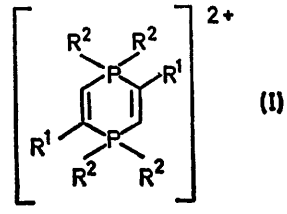


Electrochemical Reduction of 1,4-Diphosphoniacyclohexa-2,5-diene Salts without Accompanying Cleavage

By J. H. STOCKER, R. M. JENEVEIN, A. AGUIAR, G. W. PREJEAN, and N. A. PORTNOY

Chem. Comm., 1971, 1478.

On p. 1479, structure (I) should read:



(I)

Printed by W Heffer & Sons Ltd Cambridge England