whose lengths indicate bond orders between one and two, shows appreciable aromaticity. The *N*-nitroso groups of the molecules presented in Table 3 all lie in the planes of at least their nearest neighboring atoms.

An in-plane intermolecular hydrogen bond is seen {N(7)—N(8) = 2·97 Å; N(8)—H(8)—N(7) = 147 (3)°; N(8)—H(8) = 0·81 (5) Å; H(8)—N(7) = 2·25 (4) Å [N(7) coordinates are related to those in Table 2 by $\frac{1}{2}+x,y,\frac{3}{2}-z$]}. A 2·18 Å intramolecular interaction occurs between H(8) and N(2). The O(1) through N(7) aromatic 'backbones' of the molecules stack along **b** with an interplanar spacing of $b/2 = 3{\cdot}316$ (1) Å, a distance indicative of a substantial charge-transfer interaction (see Fig. 2).

We are indebted to Scott Rice and Howard F. Mower for suggesting the problem and for valuable discussions, to Richard E. Marsh for discussions regarding the choice of space group, and to the University of Hawaii Computing Center.

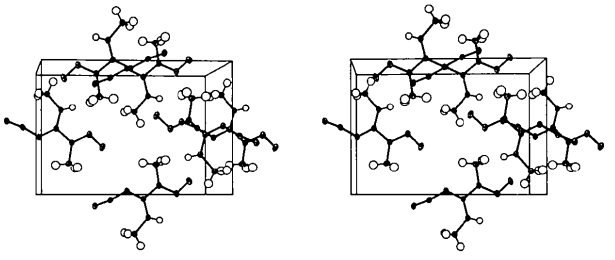

Fig. 2. A stereoview illustrating intermolecular interactions in the unit cell. Ellipsoids of 10% probability are shown (Johnson, 1971). The view is along the +**b** direction with +**a** horizontal to the right and +**c** vertical in the plane of the page.

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SHORT COMMUNICATION

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Acta Cryst. (1983). C**39**, 920

The low-temperature X-ray diffraction studies of the heptahydridobis(tertiaryphosphine)rhenium complexes, $[ReH_7\{P(C_3H_7)_2(C_6H_5)\}_2]$ and $[ReH_7\{P(C_6H_5)_3\}_2]$: erratum.

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(*Received* 25 *May* 1983)

Abstract

A printer's error is corrected. In the *Abstract* of the paper by Howard, Mead & Spencer [*Acta Cryst.* (1983). C**39**, 555–559] the measurement temperature for crystal (II) is incorrect. The correct value is 200 K.

The *Abstract* contains all relevant information.

0108-2701/83/070920-01$01.50