Acta Cryst. (1977). B33, 1304

The experimental charge density in sulfur-containing molecules: a study of the deformation electron density in sulfamic acid at 78 K by X-ray and neutron diffraction. Corrigendum.

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(*Received* 28 *January* 1977)

An improved reproduction of Fig. 1 of the paper by Bats, Coppens & Koetzle [*Acta Cryst.* (1977), B33, 37–45], giving deformation density in sections through the sulfamic acid molecule, is shown.

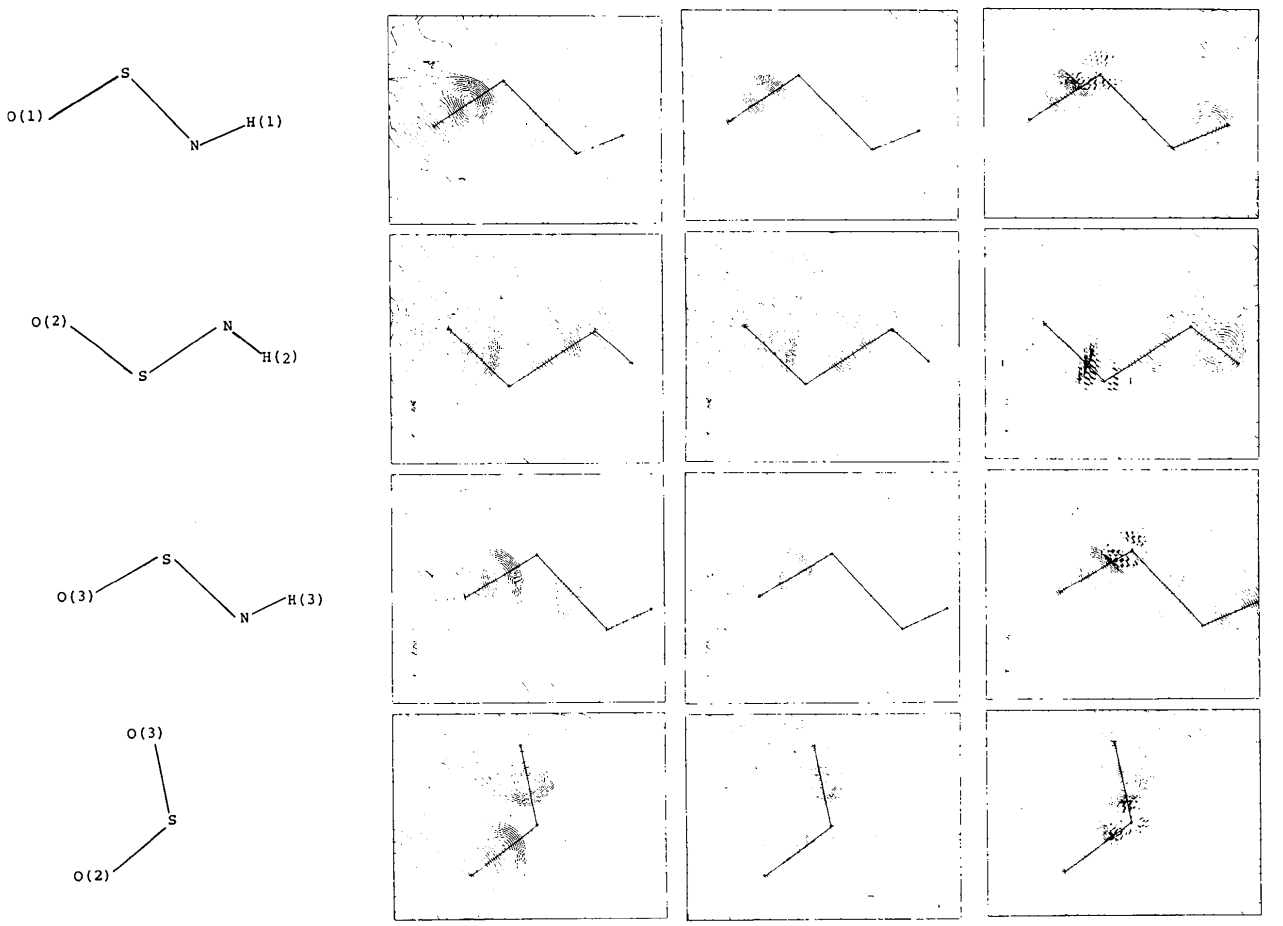

Fig. 1. Deformation density in sections through the molecule. Column 1: X–X (conventional), column 2: X–X (high order, $\sin\theta/\lambda > 1{\cdot}0$ Å^{-1}), column 3: rescaled X–N maps. Data cut-off in Fourier synthesis: $(\sin\theta/\lambda)_{max} = 0{\cdot}85$ Å^{-1}. The contour interval is 0·05 e Å^{-3}. Negative contours are shown as broken lines.