International Union of Crystallography

Acta Cryst. (1980). B**36**, 1524

Commission on Journals

Submission of Crystal Structure Manuscripts

Chemical-connectivity relationships in crystal structure manuscripts are often calculated from coordinates containing more decimal places than are given in the table of atomic parameters. The Commission on Journals has ruled that all such relationships, including bond lengths, bond angles and torsion angles, must be calculated from the unit-cell dimensions and atomic coordinates as given in the manuscript.

The attention of authors is also drawn to notices concerning stereofigures [*Acta Cryst.* (1978). B**34**, 3846], dimensions of material for deposition [*Acta Cryst.* (1979). B**35**, 792], estimated standard deviations, SI units and anisotropic thermal parameters [*Acta Cryst.* (1979). B**35**, 1302], and submission of connected computer output [*Acta Cryst.* (1979). B**35**, 2284–2285], in addition to the information given in *Notes for Authors* [*Acta Cryst.* (1978). A**34**, 143–157].