

Notes for Authors

Proceedings of the SAS 2006 Conference

1. Submission

Authors should submit their paper *via the web* at <http://journals.iucr.org/j/services/conferenceproceedings.html>. Papers are expected to be submitted by **9 July 2006**.

2. Manuscript preparation

2.1. File formats

The manuscript should be prepared using Word, T_EX or L^AT_EX. Authors are encouraged to use the templates available from <http://journals.iucr.org/j/services/authorservices.html> where full instructions are given.

Figures should be prepared in PostScript, encapsulated PostScript or TIFF formats. The resolution of bitmap graphics should be a minimum of 600 d.p.i.

For submission, the text and figures should be provided as a single Word/RTF, PostScript or PDF file. Once the paper is accepted separate source files for the text and figures should be uploaded at the URL provided in the acceptance message.

2.2. General

Plenary papers should not exceed eight journal pages (~6000 words) and contributed papers should not exceed five journal pages (~3750 words). Papers should conform to the general editorial style of *Journal of Applied Crystallography*.

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The title should be short and informative. The contact author should provide an e-mail address and a fax number. The e-mail address will be used for editorial communications and despatch of electronic proofs and reprints.

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All contributions must be preceded by an *Abstract* in English. The *Abstract* should be no more than 200 words and it should make no reference to tables, diagrams or formulae contained in the body of the paper. Literature references in the *Abstract* are discouraged but if a reference is unavoidable it should be sufficiently full within the *Abstract* for unambiguous identification, e.g. [Jones (2005), *J. Appl. Cryst.* **38**, 1–10].

Authors should supply a synopsis of no more than two sentences for inclusion in the contents listing of the journal.

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The International System of Units (SI) is used except that the ångström (symbol Å, defined as 10⁻¹⁰ m) is generally preferred to the nanometre (nm) or picometre (pm) as the appropriate unit of length. Recommended prefixes of decimal multiples should be used rather than '× 10ⁿ'.

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Tables which are produced in Word should be prepared using the Word table editor.

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Displayed mathematical equations which are produced in Word should be prepared using the Word equation editor.

2.9. Multimedia

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Andrews, M. D., Wright, H. E. & Clarke, S. A. (2005). In preparation.
Brünger, A. T. (1992). *X-PLOR. Version 3.1. A System for X-ray Crystallography and NMR*. Yale University, Connecticut, USA.

Collaborative Computational Project, Number 4 (1994). *Acta Cryst.* **D50**, 760–763.

Crowther, R. A. (1972). *The Molecular Replacement Method*, edited by M. G. Rossmann, pp. 173–178. New York: Gordon and Breach.

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