

# Information for Authors

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**6. ILLUSTRATIONS.** Most displayed formulae are prepared in-house. However, the structures accompanying a manuscript should be carefully drawn on separate sheets and placed at the back. Illustrations can be submitted on disk provided the ChemDraw package is used. The preference settings are as follows: fixed length 0.7 cm, line width 0.025 cm, bold width 0.092 cm, hash spacing 0.099 cm, bond spacing 20% of length, font Helvetica 12 pt. Page set-up 60%. Figures of sufficient quality are reproduced directly and should be drawn with black ink on good quality white paper. Photocopies are not suitable.

**7. REFERENCES.** This section should contain only bibliographic references. Other details should be placed as footnotes in appropriate parts of the text. References take the form S. I. Zones, *J. Chem. Soc., Faraday Trans.*, 1991, **87**, 3709 (journal) and I. Fleming, *Frontier Orbitals and Organic Chemical Reactions*, Wiley, Chichester, 1978 (book).

**8. ACKNOWLEDGEMENTS.** These should be brief and relevant. Dedications are not permitted.

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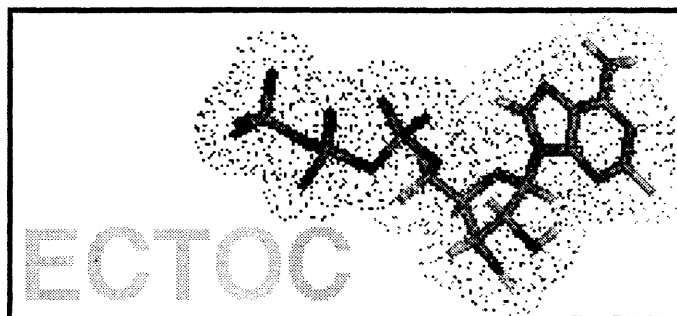
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Complete and detailed 'Instructions for Authors' are given in issue 1 of *Perkin Transactions 1* and 2.

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12-23 June, 1995



The first Electronic conference for discussing Trends in Organic Chemistry will be held during 12-23 June, 1995 on the Global Internet using electronic mail and the World-Wide Web as delivery mechanisms, and organised under the guidance of an international scientific committee. This pioneering forum offers a novel, low-cost and near-instant mechanism for discussing chemistry, with features such as full colour structure diagrams, "clickable" reaction schemes, rotatable 3D molecular diagrams, key-word searches of conference proceedings, and access to a conference "molecular hyperglossary".

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\* By anonymous ftp file transfer of the file `/pub/ectoc.txt` on:  
`ftp.ch.ic.ac.uk`

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The following literature should be consulted for further details: H. S. Rzepa, B. J. Whitaker and M. J. Winter, *J. Chem. Soc., Chem. Commun.*, 1994, 1907; J. H. Krieger and D. L. Illman, *Chem. & Eng. News*, 1994 (December 12), 29; O. Casher, G. Chandramohan, M. Hargreaves, P. Murray-Rust, R. Sayle, H. S. Rzepa and B. J. Whitaker, *J. Chem. Soc., Perkin Trans. 2*, 1995, 7.

