

## SHORT COMMUNICATION

*Contributions intended for publication under this heading should be expressly so marked; they should not exceed about 1000 words; they should be forwarded in the usual way to the appropriate Co-editor; they will be published as speedily as possible.*

*Acta Cryst.* (1988). C44, 585

**Bis(triphenylphosphorane)diylammonium tetrachloronitridomolybdate(IV). Erratum.** By PETER G. JONES, TINA SCHROEDER and GEORGE M. SHELDRIK, *Institut für Anorganische Chemie der Universität, Tammannstrasse 4, D-3400 Göttingen, Federal Republic of Germany*

(Received 7 January 1988)

### Abstract

In the paper by Jones, Schroeder & Sheldrick [*Acta Cryst.* (1987), C43, 355–357] the correct name for the anion of the

title compound is 'tetrachloronitridomolybdate(VI)'.

All relevant information is contained in the *Abstract*.

## International Union of Crystallography

*Acta Cryst.* (1988). C44, 585–586

### LOGO DESIGN CONTEST

**PRIZE: US\$ 1000 in IUCr publications  
or US\$ 600 in cash, as chosen by the winner**

Entries are invited for the design of a LOGO for the International Union of Crystallography.

#### Conditions

(1) All designs must be received by the

IUCr Logo Committee,  
c/o Professor Kaarle Kurki-Suonio,  
Department of Physics,  
University of Helsinki,  
Siltavuorenpenger 20 D,  
SF-00170 Helsinki,  
Finland

Telephone 358 0 650211, Telex 122229 nuphu sf,  
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on, or before, the closing date of 15 July 1988.

(2) The selection of the winning logo will be the responsibility of the IUCr Logo Committee subject to the approval by the Executive Committee. The winning entrant will be informed directly and the winner's name

will be published in *Acta Crystallographica* and *Journal of Applied Crystallography*.

(3) Each entrant is limited to a maximum of three designs.

(4) The logo suggestion should be transmitted by registered mail and must be submitted under a pseudonym. The entrant's real name and address must be supplied in a sealed envelope, which will be opened only in the case of the winner, when the decision has been made. The entries will not be returned after the competition.

(5) The designs should be drawn on sheets not larger than the standard A3 size (29.7 cm × 42.0 cm).

(6) No correspondence will be entered into after the closing date. Enquiries prior to the closing date should be directed to any of the members of the Logo Committee: Professor Kaarle Kurki-Suonio (address above), Professor Sydney R. Hall (Telephone: 380 2725 or 380 2738. Address: Crystallography Centre, University of Western Australia, Nedlands, Western Australia 6009, Australia) or Dr Moreton Moore (Telephone: 0784 39941, Telex 935504. Address: Department of Physics, Royal Holloway and Bedford New College, University of London, Egham, Surrey TW20 0EX, England).

(7) The winning logo will become the sole property of the IUCr and may not be used, printed or copied for

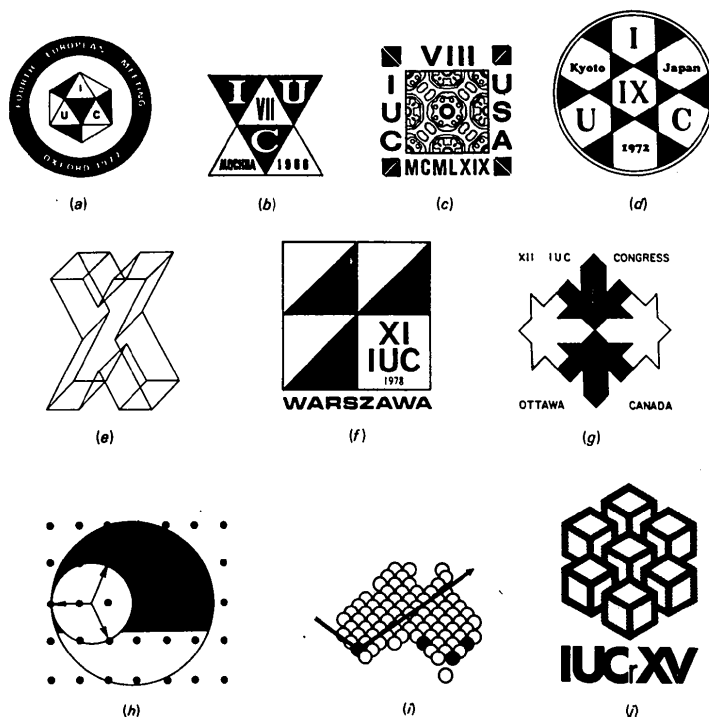


Fig. 1. Some logos for crystallographic conferences. (a) Fourth European Crystallographic Meeting, Oxford, England, 30 August–3 September 1977. (b) IUCr VII, Moscow, USSR, 12–19 July 1966. (c) IUCr VIII, Stony Brook, USA, 13–21 August 1969. (d) IUCr IX, Kyoto, Japan, 26 August–7 September 1972. (e) IUCr X, Amsterdam, The Netherlands, 7–15 August 1975. (f) IUCr XI, Warsaw, Poland, 3–12 August 1978. (g) IUCr XII, Ottawa, Canada, 16–25 August 1981. (h) IUCr XIII, Hamburg, Federal Republic of Germany, 9–18 August 1984. (i) IUCr XIV, Perth, Australia, 12–20 August 1987. (j) IUCr XV, Bordeaux, France, 19–28 July 1990.

any purpose without the express written permission of the Executive Committee.

(8) The IUCr reserves the right to buy any of the designs for other purposes, for example for the basis of the logos of the IUCr Congresses.

(9) The Committee reserves the right to contact the entrant with recommended changes to a submitted logo prior to the announcement of the winner.

#### Information

The Logo will be used for IUCr publications, letter-

heads, brochures and other purposes as may be decided by the Executive Committee. The logo may depict or represent any aspect of the field of crystallography or of the IUCr. In the past, logos for crystallographic conferences (*cf.* Fig. 1) have tended to represent some aspect of crystals, symmetry or diffraction – subjects which are fundamental to crystallography. The logo may contain the initials I U Cr, but this is not essential. Use of colour is allowed, but more than two colours is discouraged and the main use of the logo will be in black and white.