appropriate for cubic-system powders. The orientation error present in radial distribution functions was addressed by the final speaker, J.-Z. Chen (Tianjin, China).

The general ambience of the meeting was excellent and left a lasting and very favourable impression upon the delegates. A big vote of thanks was also given to J. I. Langford for his excellent work as Chairman of the Programme Committee.

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Crystallographers
This section is intended to be a series of short paragraphs dealing with the activities of crystallographers, such as their changes of position, promotions, assumption of significant new duties, honours etc. Items for inclusion, subject to the approval of the Editorial Board, should be sent to The Executive Secretary, 2 Abbey Square, Chester CH1 2HU, England.


Dr Isabella Karle has been awarded the 1993 Bower Award and Prize for Achievement in Science by the Franklin Institute.

New Commercial Products
Announcements of new commercial products are published by the Journal of Applied Crystallography free of charge. The descriptions, up to 300 words or the equivalent if a figure is included, should give the price and the manufacturer's full address. Full or partial inclusion is subject to the Editor's approval and to the space available. All correspondence should be sent to the Editor, Dr A. M. Glazer, Editor, Journal of Applied Crystallography, Clarendon Laboratory, University of Oxford, Parks Road, Oxford OX1 3PU, England.

The International Union of Crystallography can assume no responsibility for the accuracy of the claims made. A copy of the version sent to the printer is sent to the company concerned.


Supplies for Sitting- and Hanging-Drop Crystallization
Hampton Research is offering presiliconized square and circle cover slides for hanging-drop crystallization. The siliconized cover slides provide an optimal hydrophobic surface for hanging-drop vapor-diffusion crystallization. Siliconized cover slides are available in 22 mm squares and circles for the popular Linbro plate as well as 18 mm circles for the smaller footprint Linbro, Falcon and Costar plates for crystal growth.

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Books Received

The following books have been received by the Editor. Brief and generally uncritical notices are given of works of marginal crystallographic interest; occasionally, a book of fundamental interest is included under this heading because of difficulty in finding a suitable reviewer without great delay.