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Notes and News

Acta Cryst. (1993). **A49**, 896

Call for Buerger Award nominations

The triennial award of the Buerger Prize will be made at the Atlanta meeting of the American Crystallographic Association at the end of June 1994. This Award, established in 1983, is intended to recognize mature scientists who have made contributions of exceptional distinction in areas of interest to the ACA. There are no restrictions on the nominees or nominators. Martin J. Buerger, Institute Professor Emeritus at the Massachusetts Institute of Technology and University Professor Emeritus of the University of Connecticut, was a mineralogist who made major contributions to many areas of crystallography. The Award consists of \$3000. Previous recipients were William P. Busing (1985), George A. Jeffrey (1988) and Jack D. Dunitz (1991).

Nominations are invited from throughout the crystallographic community. They should be submitted in writing to the Chair of the Award Committee, K. N. Trueblood, or to any member of the Committee. The major contributions made by the nominee should be identified, with supporting documentation.

The closing date for nominations is **15 January 1994**; earlier nominations will be appreciated.

The members of the 1994 Buerger Award Committee of the ACA are:

Chair:

Professor K. N. Trueblood, Department of Chemistry and Biochemistry, University of California, Los Angeles, CA 90024-1569, USA

Members:

Professor Carolyn P. Brock, Department of Chemistry, University of Kentucky, Lexington, KY 40506-0055, USA

Professor Ron Stenkamp, Department of Biological Structure, University of Washington, SM-20, Seattle, WA 98195, USA

Professor James Trotter, Department of Chemistry, University of British Columbia, Vancouver, BC V6T 1Y6, Canada

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Call for Warren Award nominations

The triennial award of the Warren Prize by the American Crystallographic Association will be made at its Atlanta meeting in the summer of 1994. The Award, established in 1970 by stu-

dents and friends of Professor B. E. Warren on the occasion of his retirement from the Massachusetts Institute of Technology, recognizes an important recent contribution to the physics of solids or liquids using X-ray, neutron or electron diffraction techniques. Works published within a six-year period ending 30 June of the year preceeding the Award may be nominated. The Prize consists of an award of \$1500, a further \$1500 travel expenses to accept the award at the ACA Annual Meeting and a certificate. Previous recipients were U. Bonse and M. Hart (1970), J. D. Axe and G. Shirane (1973), J. M. Cowley and S. Iijima (1976), F. W. Lyttle, D. E. Sayers and E. A. Stern (1979), B. Post (1982), B. C. Larson (1985), R. J. Birgeneau and P. M. Horn (1988), and J. Jorgensen (1991).

Nominations are invited from throughout the crystallographic community and may be made regardless of the nationality, race, sex, religion or affiliation of the nominee or the country in which the work was done. Nominations should be submitted in writing to the Chair of the Award Committee, S. C. Abra-

hams, or to any member of the Committee. The major contributions made by the nominee to diffraction physics should be identified and supporting documentation should accompany the nomination. The closing date for nominations is **15 January 1994**; earlier nominations will be welcomed.

The members of the Warren Award Committee for 1994 are:

Chair:

Professor S. C. Abrahams, Physics Department, Southern Oregon State College, Ashland, OR 97520-5070, USA

Members:

Professor B. W. Batterman, 873 Cayuga Heights Road, Ithaca, NY 14850-1017, USA

Professor A. Bienenstock, Stanford Synchrotron Radiation Laboratory, PO Box 4349 Bin 49, Stanford University, Stanford, CA 94309-0210, USA

Professor S. C. Moss, Physics Department, University of Houston, 4800 Calhoun, Houston, TX 77204-5506, USA