



Award Nomination Form

To nominate an individual for one of the ACA awards listed below, please complete this form and submit it and accompanying documentation to the ACA headquarters by the due date. Only completed nominations received by the due date will be considered. Any nominee not chosen for an award is automatically considered for the award by the next review committee. See awards schedule for year in which awards are presented.

THIS NOMINATION IS FOR: YEAR _____

B.E. WARREN DIFFRACTION PHYSICS AWARD: To recognize 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 June 30 of the year preceding the Award may be nominated.

FANKUCHEN MEMORIAL AWARD: To recognize contributions to crystallographic research by one who is known to be an effective teacher of crystallography.

A.L. PATTERSON AWARD: To recognize and encourage outstanding research in the structure of matter by diffraction methods, including the methodology of structure determination and/or innovative application of diffraction methods and/or elucidation of biological, chemical, geological or physical phenomena using new structural information.

M.J. BUERGER AWARD: To recognize mature scientists who have made contributions of exceptional distinction in areas of interest to the ACA.

KENNETH N. TRUEBLOOD AWARD: To recognize exceptional achievement in computational or chemical crystallography.

ROBERT BAU NEUTRON DIFFRACTION AWARD: to recognize exceptional research achievement in neutron diffraction.

DAVID J. ROGNLIE AWARD: To recognize an exceptional discovery or technical development of particularly high impact in any area of structural science, to be awarded at any stage of a scientist's career without prejudice based on age, gender, ethnicity or race.

ELIZABETH A. WOOD SCIENCE WRITING AWARD: Persons who have written books or articles that bring science to the attention of a wider audience are eligible. Successful nominees need not be crystallographers or scientists and 'writing' could include artistic efforts, museum displays, etc. Nominations should include the titles of books, copies of articles, or other documentation (supporting letters, narrative and c.v. are not required).

CHARLES E. SUPPER INSTRUMENTATION AWARD: To recognize scientists who have made exceptional contributions to crystallographic instrumentation.

PUBLIC SERVICE AWARD: To recognize a non-crystallographer for contributions to science policy, to science funding, or to communication of crystallography to the general public (supporting letters, narrative and c.v. are not required).

MARGARET C. ETTER EARLY CAREER AWARD. To recognize outstanding achievement and exceptional potential in crystallographic research demonstrated by a scientist at an early stage of their independent career.

NOMINEE'S NAME AND TITLE: _____

Department _____ **Company/University** _____

Street _____ **City** _____ **St/Prov** _____ **Zip/Postal Code** _____

Country _____ **E-mail** _____ **Phone** _____

CITATION: Summarize the specific reason for your nominee should receive this award. The award citation will be based on this summary (use additional page if necessary) :

NARRATIVE AND CV: Please attach a one-page narrative description of the significant aspects of the nominee's career, a curriculum vitae, publication list and/or any other material supporting this nomination.

LETTERS SUPPORTING THIS NOMINATION: Attach at least three letters supporting this nomination from individuals with first-hand knowledge of the achievements and work of the nominee.

YOUR NAME AND TITLE _____

Company/University _____ **Dept.** _____

Street _____ **City** _____ **St/Prov** _____ **Zip/Postal Code** _____

Country _____ **E-mail** _____ **Phone** _____

SUBMISSION: E-mail this form and all supporting papers to: marcia@hwi.buffalo.edu. Questions? Contact (716) 898-8692