



Contact Information

Family Name	First Name	Middle Name
Institution or Company		Dept./ Mail Stop
Street, Box, Apt.		
City	State/Province	Zip/Postal Code
Country	Telephone	E-mail
Have you been an ACA Member in the past? <input type="checkbox"/> Yes <input type="checkbox"/> No		

Member Demographics (optional)

Highest Level of Education

<input type="checkbox"/> Doctorate degree/equivalent	Year of degree _____
<input type="checkbox"/> Master's degree /equivalent	Field of degree _____
<input type="checkbox"/> Bachelor degree/equivalent	Field of research _____
<input type="checkbox"/> High school graduate/equivalent	

Current Employment Status

<input type="checkbox"/> Employed	<input type="checkbox"/> Retired	<input type="checkbox"/> Unemployed	<input type="checkbox"/> Postdoc
<input type="checkbox"/> Student (doctoral)	<input type="checkbox"/> Student (grad)	<input type="checkbox"/> Student (undergrad)	

Employer Type

<input type="checkbox"/> Academic	<input type="checkbox"/> Industry	<input type="checkbox"/> Government/Military	<input type="checkbox"/> Non-Profit
<input type="checkbox"/> Private			

Title/Job Function

<input type="checkbox"/> Student	<input type="checkbox"/> Postdoc	<input type="checkbox"/> Scientist	<input type="checkbox"/> Professor
<input type="checkbox"/> Department Chair	<input type="checkbox"/> Associate Professor	<input type="checkbox"/> Sales/Marketing	<input type="checkbox"/> Retired
<input type="checkbox"/> Executive/Management	Other _____		

Race/Ethnic Origin

<input type="checkbox"/> Asian	<input type="checkbox"/> Hispanic	<input type="checkbox"/> Native American or Alaskan
<input type="checkbox"/> Black or African Descent	<input type="checkbox"/> Native Hawaiian or Pacific Islander	
<input type="checkbox"/> White (Caucasian)	Other _____	

Gender ☐ Male ☐ Female **Date of Birth** ____/____/____
mo day year

What other scientific organization(s) are you a member of: _____

Participation (optional)

I would like to volunteer as a

<input type="checkbox"/> Structural Dynamics Reviewer - area of expertise: _____
<input type="checkbox"/> Scientific Interest Group Officer - name of SIG: _____
<input type="checkbox"/> Standing Committee Officer - name of committee: _____
<input type="checkbox"/> Annual Meeting Session Organizer - SIG or topic: _____
<input type="checkbox"/> Annual Meeting Program Chair
<input type="checkbox"/> Council Officer

Scientific Interest Group(s) FREE to join

<input type="checkbox"/> Biological Macromolecules	<input type="checkbox"/> Fiber Diffraction	<input type="checkbox"/> General Interest
<input type="checkbox"/> Industrial	<input type="checkbox"/> Light Sources	<input type="checkbox"/> Materials Science
<input type="checkbox"/> Neutron Scattering	<input type="checkbox"/> Powder Diffraction	<input type="checkbox"/> Service Crystallography
<input type="checkbox"/> Small Angle Scattering	<input type="checkbox"/> Small Molecules	<input type="checkbox"/> Young Scientist

☐ Canadian Division (for members residing in Canada only)

Membership Application

Membership Category

Membership for year 20 _____

<input type="checkbox"/> Regular	<input type="checkbox"/> Retired	\$44
..... <input type="checkbox"/> One year at \$110	<input type="checkbox"/> Postdoc	\$44*
..... <input type="checkbox"/> Three years at \$300	<input type="checkbox"/> Student - Undergraduate	\$28**
..... <input type="checkbox"/> Five years at \$500	<input type="checkbox"/> Student - Graduate	\$28**

*Postdoc: available for 10 years after receiving doctorate

**Student Verification-provide a copy of current student I.D.

Membership Dues \$ _____

Donations (tax deductible in USA)

Awards:

Etter Early Career Award	\$ _____
Pauling Poster Prizes	\$ _____
Bertram Warren Award	\$ _____

Programs:

Crystallographic History	\$ _____
Summer School	\$ _____
Student Travel	\$ _____
Outreach/Education	\$ _____
Development	\$ _____

Donations \$ _____

Publications & Subscriptions (optional)

ACA Reflexions - first class delivery of newsletter

Optional mailing fee for members outside of North America ☐ \$44

Physics Today

Members residing outside the USA automatically receive a digital version ONLY.

Members in the USA have the option of receiving a print version or digital version

I prefer a digital copy only ☐ I prefer a hard copy version ☐

Acta Crystallographica Section F: Structural Biology Communications

a rapid all-electronic journal, which provides a home for short communications on the crystallization and structure of biological macromolecules. Structures determined through structural genomics initiatives or from iterative studies such as those used in the pharmaceutical industry are particularly welcome. ☐ \$75

Publications & Subscription Fees \$ _____

TOTAL ENCLOSED \$ _____

Payment

☐ Check (U.S. only) ☐ Visa ☐ Master Card ☐ American Express

Card Number ____/____/____ - ____/____/____ - ____/____/____ - ____/____/____

Good Thru/Exp. Date ____/____ 3 or 4 digit code _____

Zip/Postal Code of billing address _____

Name of Cardholder _____

Authorized Signature _____

Membership Benefits

- Reduced submission rate to our journal, Structural Dynamics
- FREE subscription to Physics Today magazine (12 issues)
- FREE subscription to ACA RefleXions (a quarterly publication)
- FREE subscription to IUCr Newsletter, published four times per year by the International Union of Crystallography
- Lower submission rate to ACA journal, Structural Dynamics
- Membership in the Scientific Interest Groups
- Lower registration fees at the Annual Meeting
- Reduced subscription rate to Acta Crystallographica, Section F

Scientific Interest Groups

What is a SIG?

The acronym SIG stands for Scientific Interest Group. There are 12 SIGs concerned with Biological Macromolecules, Fiber Diffraction, General Interest, Industrial, Light Source, Materials Science, Neutron Scattering, Powder Diffraction, Service Crystallography, Small Angle Scattering, Small Molecules, and Young Scientists. These SIGs provide focus on specialty areas while retaining access to and interaction with the entire range of crystallographic techniques and applications.

What does a SIG do?

Each SIG organizes at least 1 half-day session every two years at an ACA meeting. SIG programs promote useful discussion and attract a large audience. Having sessions on an annual basis contributes to the growth and continuity of the SIG.

Why should I join a SIG?

The SIGs provide a convenient way for individuals to become involved in ACA activities at the grass roots level and to have a direct impact upon the scientific content of the annual meeting. They provide a forum within the larger organization for networking among individuals having common scientific interests, challenges, and goals.

Is there a fee to join a SIG?

No, there are no fees to join a SIG other than annual membership dues. Individual members must indicate on their annual dues invoice which SIG roster(s) they would like to be included on.

Optional Subscriptions

Acta Crystallographica Section F: Structural Biology and Crystallization Communications (<http://journals.iucr.org/f>), is also available to ACA members at a substantially reduced cost. Acta F provides rapid publication of short papers on the crystallization and structure determination of biological macromolecules. The journal includes three categories of publication: structural genomics, protein structure and crystallization communications.

ACA Awards

R. Bau Neutron Diffraction: To recognize exceptional research achievement in neutron diffraction.

B. Warren Diffraction Physics: To recognize an important recent contribution to the physics of solids or liquids using X-ray, neutron, or electron diffraction techniques.

I.A. Fankuchen Memorial: To recognize contributions to crystallographic research by one who is known to be an effective teacher of crystallography.

A.L. Patterson: To recognize and encourage outstanding research in the structure of matter by diffraction methods, including significant contributions to 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: To recognize mature scientists who have made contributions of exceptional distinction in areas of interest to the ACA.

E.A. Wood Science Writing Award: The award is named in honor of Elizabeth A. Wood, President of the ACA in 1957, and author of science books for lay readers. Persons who have written books or articles that bring science to the attention of a wider audience are eligible.

K.N. Trueblood Award: To recognize exceptional achievement in computational or chemical crystallography. In memory of Ken Trueblood, (1949-1998) a major force in the early use of computers and the development of crystallographic computer programs.

Charles E. Supper Instrumentation Award: To recognize scientists who have made exceptional contributions to crystallographic instrumentation. Awarded on an irregular basis at the discretion of the ACA Council.

M.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. Established to honor the memory of Professor Margaret C. Etter (1943-1992), who was a major contributor to the field of organic solid-state chemistry.

Annual Meeting Poster Prizes: Pauling Prize, Oxford Cryosystems, Journal of Structural Dynamics, RCSB Protein Data Bank, International Union of Crystallography, Journal of Chemical Crystallography, CrystEngComm, Taylor & Francis Biomolecular Crystallography.

Please see:

**www.AmerCrystalAssn.org
for further information**