

Announcements

IRAS

The Institute on Religion in an Age of Science

Purpose—IRAS (www.iras.org) is an independent society of scientists, philosophers, religion scholars, theologians, and others who want to understand the role of religion in our dynamic scientific world.

Activities—Each year IRAS organizes a week-long conference. Topics are selected to be relevant to current scientific thinking and to fundamental religious questions. (IRAS members pay a reduced rate for conference registration.)

IRAS organizes events at the annual meetings of the American Academy of Religion (AAR) and the American Association for the Advancement of Science (AAAS). IRAS has sponsored more than two hundred fifty meetings at universities, colleges, and theological schools.

IRAS members may also join the lively online discussion group, and thus learn about new developments and publications, express their views and become familiar with those of others.

Publications—*Zygon: Journal of Religion and Science* and *IRAS Newsletter*. IRAS members receive subscriptions to these publications free of additional charge.

Special Relationships—Affiliated Society, American Association for the Advancement of Science (AAAS); Member, Council of Societies for the Study of Religion (CSSR).

Membership Dues

Membership is very attractive for those interested in *Zygon: Journal of Religion and Science*. The membership fee for IRAS for individual members, including *Zygon*, online and print, is lower than the US rate for an individual subscription to *Zygon*! An even lower rate is available for those who prefer to have *Zygon* online only! And new members receive an additional discount in their first year of membership! There is also a discount for student members! For full details, see www.iras.org/membership.html.

Invitation to Join—You are most welcome to join IRAS, the Institute on Religion in an Age of Science. For further information and an application write to:

Dan Solomon
6434 North Mozart Street
Chicago, IL 60645
USA
dan.solomon@comcast.net