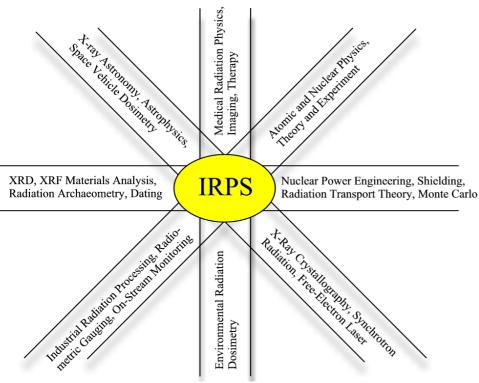
INTERNATIONAL SYMPOSIA ON RADIATION PHYSICS

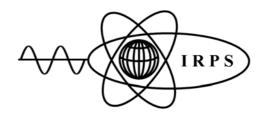
ISRP-1	Calcutta, India (1974)
ISRP-2	Penang, Malaysia (1982)
ISRP-3	Ferrara, Italy (1985)
ISRP-4	São Paulo, Brazil (1988)
ISRP-5	Dubrovnik, Yugoslavia (1991)
ISRP-6	Rabat, Morocco (1994)
ISRP-7	Jaipur, India (1997)
ISRP-8	Prague, Czech Republic (2000)
ISRP-9	Cape Town, South Africa (2003)
ISRP-10	Coimbra, Portugal (2006)
ISRP-11	Melbourne, Australia (2009)
ISRP-12	Salvador Bahia, Brazil (2012)

S



The crossroads. A number of otherwise compartmentalized scientific, medical, engineering and other disciplines, represented as roads which intersect in their common interest, both in contributions and applications, in radiation physics (e.g. radiation sources, detectors and transport), the basis of IRPS.

(Adapted, by kind permission, from J. H. Hubbell, Radiat. Phys. Chem. 59 (2000) 113).



INTERNATIONAL RADIATION PHYSICS SOCIETY

Radiation Physics is the branch of science that deals with the production and nature of ionizing and non-ionizing radiations, and with their interactions with matter.

Radiation Physics is an interdisciplinary subject covering many applications and areas of scientific endeavour.

The International Radiation Physics Society (IRPS) is a professional scientific organisation, which was founded in 1985, following a series of International Symposia on Radiation Physics.

Join the IRPS

A Dynamic Professional Society –

and become a member of the Global Radiation

Physics Family

For information, please go to www.canberra.edu.au/irps

AIMS AND OBJECTIVES

Promoting the global exchange of scientific information pertaining to radiation physics, including the fostering of

- Theoretical and experimental research
- Investigations of the physical aspects of the interactions of radiations with matter, including biological systems
- Education and training
- Utilization of radiations for peaceful purposes

Arranging and supporting national, regional and international conferences and workshops

Encouraging international scientific research programs

Disseminating relevant information about radiation physics to both the scientific community and the general public

The official journal of the IRPS is Radiation Physics and Chemistry

ADMINISTRATION

The IRPS is administrated by an Executive Council consisting of the President, the immediate Past-President, the Secretary, the Treasurer, nine regional Vice Presidents and eight Councillors. The Executive Council is elected every three years.

There is also an Advisory Board, which is chaired by the immediate Past-President. The Advisory Board is promoting the activities of the Society.

INFORMATION

More information about the Society can be obtained on the IRPS Home Page: www.canberra.edu.au/irps

ADVANTAGES OF MEMBERSHIP

Regular Symposia are held in interesting locations.

Proceedings of these Symposia are published in refereed journals, including in *Radiation Physics and Chemistry* and in *Nuclear Instruments and Methods* .

The IRPS Newsletter, published quarterly, includes:

- Membership information
- Details of forthcoming events
- Interesting news items
- Reports on conferences
- Research articles

The membership fees are modest (see below)

There are excellent opportunities for interaction with a wide spectrum of scientists from both developed and developing countries

MEMBERSHIP INFORMATION

Full membership is open to all scientists involved in teaching, research or applications of radiation physics

Student membership is open to students who are studying towards a degree in radiation physics

Corporate membership is open to companies and organisations

MEMBERSHIP FEES (effective 1 January 2007)

The three-year membership dues are \$75 and \$25 for full voting members and students, respectively, from developed countries. For those from developing countries the corresponding fees are \$30 and \$10 for full voting members and students, respectively. For more information, please refer to the IRPS Home Page (www.canberra.edu.au/irps).