

Royal Society of Chemistry Interdisciplinary Awards 1989

The Royal Society of Chemistry is pleased to invite nominations for the 1989 Interdisciplinary Awards. These awards were established in 1986, the aims being twofold:

- a) To draw attention to the importance of interdisciplinary studies, particularly those of public interest, involving chemistry and one or more other sciences, and in doing so to draw attention to the Society's interest in the willingness to encourage such work which looks across traditional boundaries.
- b) To enable work which involves chemists working with scientists from different disciplines to be appropriately rewarded and publicised.

The individual award will consist of an inscribed memento and an honorarium of £ 100, whilst the presentation of the award will be associated with a lecture by the successful candidate forming the centrepiece of a one-day scientific meeting, if possible as part of a meeting of the British Association. It is expected that collaboration with other societies by way of co-sponsorship of the meeting might well be appropriate, depending on the subject-matter. Nominators are invited to tender suggestions not only as regards names of suitable lecturers but also for subject areas. The significance and excellence of the work will be paramount criteria in making the awards, but the ability of the candidates to present their work in a lively and interesting way will also be considered. Candidates need not be mainstream chemists: it is the relationship of their work to chemistry that matters.

The closing date for submission of nominations for the 1989 Interdisciplinary Awards is 2 October 1989 for up to three awards; nominations should be sent to:

Dr. John F. Gibson
Royal Society of Chemistry
Burlington House
London W1V 0BN

There is neither age nor nationality restriction, but nominees will be expected to be domiciled in the UK or the Republic of Ireland. It is expected that the meeting associated with the 1989 awards will be staged towards the end of 1990, or at the 1991 BA meeting.

John Eggert-Prize Award 1989

The John Eggert-Prize 1989 has been awarded to Dr. Alois Renn,
 Institute of Physical Chemistry, ETH-Zürich, for his work
 on holographic hole burning and its application for information storage.
 The prize has been bestowed on June 22, 1989 at the Institute
 of Communication Technology of the ETH in Zürich.

Symposium on Progress and Prospects in Organic Synthesis

Lausanne and Champéry, Switzerland, September 27–October 1, 1989

Further information: Prof. Dr. M. Schlosser, Institut de Chimie organique,
 Université de Lausanne, Rue de la Barre 2, 1005 Lausanne, Switzerland

Royal Society of Chemistry

9th International Symposium on Organosilicon Chemistry

University of Edinburgh, July 16–20, 1990

Further information: Dr. John F. Gibson, Royal Society of Chemistry,
 Burlington House, London W1V 0BN, England

5th International Symposium on Scientific Bases for the Preparation of Heterogeneous Catalysts

Louvain-la-Neuve, Belgium, September 3–6, 1990

Further information: Dr. G. Poncelet, Université Catholique de Louvain,
 Groupe de Physico-chimie minérale et catalyse,
 Place Croix du sud, 1, B-1348 Louvain-la-Neuve, Belgium

SCHWEIZERISCHE CHEMISCHE GESELLSCHAFT

Postfach, 4002 Basel/Schweiz, Tel. 061 697 66 52

Anmeldungen für die Mitgliedschaft an obige Adresse

Inscription en tant que membre auprès de notre société à l'entête ci-dessus

Neuaufnahmen

Gölitz, Peter, Dr., Redaktion Angewandte Chemie, Pappelallee 3, **D-6940 Weinheim**

Gupta, R. R., Dr., M.Sc., Ph.D., Associate Professor, Department of Chemistry, Rajasthan University,
Jaipur-302004/India

Masoud, Nabil K., Dr., Administration of Chemistry, Ministry of Industry, 12 Ramses Street, **Cairo/Egypt**

Todesfälle

Valigiana, Luigi, Dr., Zihlackerstrasse 24, **4153 Reinach**

Vogel, Arnold, Dr., Hellring 9, **4125 Riehen**

Universität Bern

Am Institut für Biochemie der Philosophisch-naturwissenschaftlichen Fakultät ist auf 1. Oktober 1990 eine

Professur für Biochemie

zu besetzen.

Der Forschungsschwerpunkt der/des zukünftigen Stelleninhaberin/Stelleninhabers soll im Gebiete der Protein-Biochemie liegen.

Zum Aufgabenbereich gehören eine angemessene Übernahme von Lehrveranstaltungen im Rahmen der Studienpläne für Chemie und Biologie, die wissenschaftliche und administrative Leitung des Instituts für Biochemie, die Führung einer eigenen Arbeitsgruppe sowie die Mitarbeit bei der inter-fakultären Biochemie.

Weitere Informationen über die ausgeschriebene Stelle sind erhältlich bei Prof. Dr. R. Keese, Institut für organische Chemie, Universität Bern, Freiestrasse 3, CH-3012 Bern, Tel. 031/65 43 11.

Bewerbungen mit Lebenslauf und Publikationsliste sind bis spätestens 31. Oktober 1989 zu richten an: Erziehungsdirektion des Kantons Bern, Amt für Hochschulwesen, Sulgeneckstrasse 70, 1600.23/89, **CH-3005 Bern.**