

Meeting Announcements

7th INTERNATIONAL CONFERENCE ON SOLID STATE DOSIMETRY
Ottawa, Canada - September 27-30, 1983

The seventh in the series of International Conferences on Solid State Dosimetry will be convened in Ottawa, Canada at the Federal Government Conference Centre from September 27 to 30, 1983.

The scientific sessions will cover advances in a variety of fundamental and applied topics concerning solid state dosimeters and dosimetry including

- basic physical mechanisms
- ionizing and UV radiation dosimetry
- exoelectron and track etch techniques
- new materials
- instrumentation
- personnel, environmental and medical dosimetry
- standardization

PROCEEDINGS

The proceedings will be published as a distinctive issue of *Radiation Protection Dosimetry*, Volume 6. Each participant will receive a copy of the proceedings.

ABSTRACTS

Abstracts should be in English and should give the title, author(s), institution(s), and a summary *not to exceed 200 words*. Abstracts must be received by the Chairman of the Scientific Advisory Committee on or before January 31, 1983. Acceptance notification will be forwarded by April 30, 1983. A booklet of abstracts will be provided to each participant.

TECHNICAL EXHIBITS

Provision is being made for a limited number of technical exhibits. For details contact Morgan Cox, Harshaw Chemical Company, Crystal and Electronic Products Department, 6801 Cochran Road, Solon, Ohio, 44139 U.S.A.

PROGRAM (ABSTRACTS)

T. Stoebe
University of Washington
Seattle, WA 98195
U.S.A.

LOCAL ARRANGEMENTS

Radiation Protection Bureau
Health and Welfare Canada
Brookfield Road
Ottawa, Ontario, Canada K1A 1C1

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1983 SYMPOSIUM ON ARCHAEOOMETRY

Castel Dell'Ovo, Naples, Italy 18-22 April 1983

The 1983 International Symposium is being organised on behalf of the Standing Committee by: R. E. Linington, Fondazione Lerici Prospezioni Archeologiche, Via V. Veneto 108, 00187 Rome, Italy (tel.01/460083), with contributions from the Fondazione Lerici, the Italian Ministero dei Beni Culturali e Ambientali and from UNESCO.

TOPICS and CONVENORS:

Theme Session:

R. Linington, Fondazione Lerici, Via Vittorio Veneto 108, I 00187 Rome, Italy
and

A. Hesse, Centre de Recherches Géophysiques Garchy, 58150 Pouilly sur Loire, France.

Provenance Studies:

G. Harbottle and E. Sayer, Dept. of Chemistry, Building 555, Brookhaven National Laboratory, Upton, NY 11973, U.S.A.

Ancient Metals and Metallurgy:

R. Maddin, University of Pennsylvania, Philadelphia, PA 19104, U.S.A.

Ancient Technology: non-metals:

M. S. Tite, The British Museum, Research Laboratory, London WC1B 3DG, U.K.

Dating of organic materials (e.g. radiocarbon and other cosmogenic nuclides, dendrochronology, amino acid dating):

E. T. Hall, Research Laboratory for Archaeology, 6 Keble Road, Oxford OX1 3QJ, U.K.

Dating of inorganic materials (e.g. thermoluminescence, ESR, fission tracks, uranium-series, archaeomagnetism):

M. J. Aitken, Research Laboratory for Archaeology, 6 Keble Road, Oxford OX1 3QJ, U.K.
and

L. Langouet, Université de Rennes, Campus de Beaulieu, Avenue de General Leclerc, 35031 Rennes Cedex, B.P. 25A, France.

Mathematical methods and date management:

I. Schollar, Rheinisches Landesmuseum, Colmansstrasse 14, 5300 Bonn 1, W. Germany.

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