

Colloquium Spectroscopicum Internationale

7–12 September 2003, Granada, Spain

Since the first event (1949, France), this biennial international conference has successfully established itself as the forum for presentation and discussion of new developments in all branches of analytical spectroscopy. The objective of this 33rd edition of the CSI is to bring together, on a worldwide scale, experts from academia, official centers, and industry to summarize current progress in the different areas of spectroscopy and to stimulate contacts and the exchange of ideas and experiences.

More than 30 internationally recognized scientists from the different fields of spectroscopy have already agreed to deliver plenary and invited lectures in different sessions.

This CSI will include a number of additional features:

- Hot Topics sessions, covering some of the cutting-edge trends in applied spectroscopy, have been organized by well-known experts.
- The CSI XXXIII Award of Granada will be awarded to an internationally recognized outstanding scientist with a career of relevance to analytical spectroscopy.
- A spectroscopic instrument exhibition and vendor sessions are planned.

Important Dates

30 March 2003—Submission of abstracts

1 May 2003—Notification of acceptance

31 May 2003—Latest registration at reduced fee

See Calendar on page 35 for contact information



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Pesticides: Harmonization of Data Requirements and Evaluation

13–16 October 2003, Seoul, South Korea

This IUPAC-Korean Society of Pesticide Science Workshop is designed to increase the level of understanding of international approaches for evaluation and regulation of pesticides among government authorities as well as academic and industrial research groups in Korea and surrounding Asian countries. The theme of the workshop is "Harmonization of Data Requirements and Evaluation." Findings and recommendations of several past and ongoing IUPAC proj-

ects will be highlighted. The program of lectures, posters, and discussions will be divided between three main topics: regulatory harmonization, residue chemistry issues and standards, and risk assessment and risk management.

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www.iupac.org/projects/2002/2002-046-1-600.html