



Conference Location

The Conference will be held at the historic Boston Park Plaza Hotel in the Back Bay area of Boston, within walking distance of restaurants, the Boston Common and Public Garden, public transportation, and within easy reach of the airport and major cultural and educational institutions in the greater Boston area.

Rooms have been reserved at the Boston Park Plaza Hotel.

Social Program

Conference events include a reception and tour of Fenway Park, home of the Boston Red Sox, and a Boston Harbor Dinner cruise in addition to the Conference Banquet.

XXII International Conference on Raman Spectroscopy (ICORS 2010)

Boston, MA, USA

August 8-13, 2010

Co-Chairs

L. D. Ziegler

and

P. M. Champion

www.ICORS2010.org

*Visit website for more
information.*

August 8-13, 2010



Boston Park Plaza Hotel

Conference Program

The conference format will feature plenary, invited and contributed lectures, and poster presentations. The scientific presentations will be accompanied by an instrument exhibit, and an exciting social program, using the cultural and natural settings of New England as a backdrop.

Abstracts presented at the conference will be published by the American Institute of Physics as a topical conference proceedings.

Plenary Speakers:

Dana Diott, UI Urbana-Champaign
Andrea Ferrari, Cambridge UK
Rich Mathies, UC Berkeley
Pavel Matosek, Rutherford Appleton
Martin Moskovits, UC Santa Barbara
Bruno Pettinger, FHI Berlin
Geri Richmond, U. Oregon
Tom Spiro, U. Washington
Tahei Tahara, Riken Japan
Siva Umapathy, IIS Bangalore
David Villeneuve, NRC Canada
Sunney Xie, Harvard University

Conference Banquet Speaker:

Nobel Laureate, Charles Townes, UC Berkeley

For further information, please visit www.icors2010.org.

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Corporate Sponsorship and Exhibitor Opportunities

Companies wanting to sponsor the conference are encouraged to contact either the Co-Chairs or the Conference Office.

ICORS 2010 Conference Office

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Conference Session Topics:

- Art & Archeology
- Raman-Based Imaging
- Raman Optical Activity
- Time-Resolved Raman
- Attosecond Spectroscopy & Raman
- Theory and Potential Energy Surfaces
- UV Resonance Raman Spectroscopy
- Industrial, Security, and Forensic Applications
- Biomedical and Pharmaceutical Applications
- Biomolecules and Living Systems
- Carbon-Based Materials
- Solid State, Semiconductors and Polymers
- Tip-Enhanced & Near Field Raman
- Higher Order Raman
- SERS: Single Molecule, Theory, Substrates & Applications
- Coherent Raman Techniques & Applications
- Sum Frequency Generation
- Inelastic X-ray Scattering
- Environment, Geology and Astrobiology
- Low Dimension and Nanoscale Materials