The International Conference on Raman Spectroscopy (ICORS) invites you to join us August 14-19, 2022, in Long Beach, California, for the 27th meeting in the long-standing series.

Since the inaugural event in 1969, ICORS has continued to bring together researchers from diverse fields to discuss the most recent progress and emerging ideas in Raman spectroscopy. Attendees range from leading experts to junior researchers and graduate students, with informal exchange of ideas encouraged among all.

Perhaps most importantly, ICORS also plays a valuable role in maintaining a cohesive group of international researchers interested in Raman spectroscopy and related topics, whose interactions transcend the meetings and endure year round!

CONFERENCE TOPICS
The five-day conference will feature oral and poster presentations covering:

- Non-linear and Time Resolved
- Sers, Ters and Plasmonics
- Material Science
- Fundamentals and Theory
- Biology and Biomedicine
- Novel Techniques, Analytics and Applications

CONFERENCE VENUE
Long Beach provides the epitome of southern-California living with over 50-square miles of beach and boardwalk, and sunshine 345 days of the year. This is an ideal conference and vacation destination, located just 20 miles south of downtown Los Angeles and the famous Hollywood sign. For an extra dose of science during the meeting week, head to Exposition Park. The park covers over 160 acres and includes the California Science Museum and the Natural History Museum of Los Angeles, among other features.

Or, try something different. Take a deep-sea adventure with over 1,000 aquatic species at the Aquarium of the Pacific. Enjoy all the fun water activities Long Beach provides—sailing, jet skiing, windsurfing, water skiing, fishing and sunbathing. Add in a lively guided tour through downtown and the colorful East Village, and you’ve got something for everyone. Nothing else quite compares to the paradise found at beautiful Long Beach, CA.

IMPORTANT DATES
Preregistration Opens
May 2, 2022
Abstract Submission Opens
March 1, 2022
Abstract Submission Deadline
April 18, 2022

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For the most up-to-date information on ICORS 2022, visit mrs.org/icors

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