ICRM

INTERNATIONAL COMMITTEE FOR RADIONUCLIDE METROLOGY

September 26-30, 2016

Motif Hotel
Seattle, WA (USA)

Hosted by
Pacific Northwest National Laboratory

ICRM Low-Level Radioactivity Measurement Techniques 2016 Conference

The Low-Level Radioactivity Measurement Techniques (LLRMT) 2016 Conference is a five-day meeting of the International Committee for Radionuclide Metrology (ICRM) that brings together more than 150 experts worldwide for presentations and discussion on the techniques, applications, and data in the field of low-level radioactivity measurement.

Topics

Low-level aspects of:

- **Radiochemical techniques**
- **Applications** (food, environment, rare event, etc.)
- **Radiometric techniques**
- **Non-radiometric techniques** (applied to radionuclides)
- **Radon and other inert gases**
- **Quality** (reference materials, proficiency testing, etc.)
- **Special sessions** on Metrology for NORM and Monitoring Networks: calibration and metrology

Important Dates

1 February 2016
Abstract submission opens

1 March 2016
Conference registration open

15 April 2016
Abstract submission deadline

15 July 2016
Early registration deadline

31 July 2016
Paper submission deadline

25 August 2016
Hotel reservation deadline

Scientific Committee

- Craig Aalseth, *PNNL*
- Dirk Arnold, *PTB and ICRM*
- Arvic Harms, *IAEA*
- Matthias Auer, *CTBTO*
- Ljudmila Benedikt, *IJS*
- Michel Bruggeman, *SCK*
- Philippe Cassette, *CEA-LNHB*
- Teresa Crespo, *CIEMAT*
- Matt Douglas, *PNNL*
- Ryan Fitzgerald, *NIST*
- Eduardo Garcia Torano, *CIEMAT*
- Robert K Hague, *INL*
- John Hardy, *Texas A&M University*
- Yoshio Hino, *NMIJ*
- Mikael Hult, *EC-JRC-IRMM*
- Simon Jerome, *NPL*
- Matthias Laubenstein, *INFN – LNGS*
- Marie-Christine Lepy, *CEA-LNHB*
- Franz-Josef Maringer, *BEV*
- Iolanda Osvath, *IAEA*
- Tae Soon Park, *KRISS*
- Pavel Povinec, *Cumenius University*
- Guy Ratel, *BIPM*
- Peter Santschi, *Texas A&M University*
- Clemens Schlosser, *BfS*
- Octavian Sima, *University of Bucharest*
- Freda Van Wyngaardt, *ANSTO*
- Dawn Wellman, *PNNL*
- Herbert Wershofen, *PTB*
- Richard Williams, *PNNL*
- Brian Zimmerman, *NIST*

For more information, contact: **LLRMT2016@pnnl.gov** • **http://llrmt2016.pnnl.gov**

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