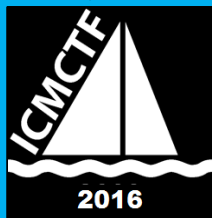
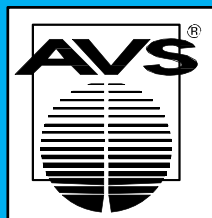
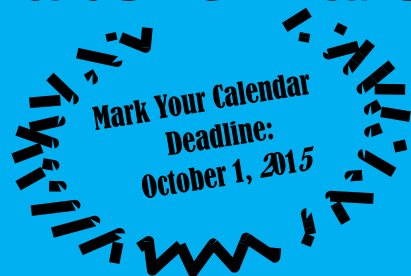


43rd ICMCTF

Symposium & Exhibition

April 25–29, 2016
San Diego, CA, USA

Call for Abstracts & Awards Nominations



AVS/ICMCTF
American Vacuum Society
328 Whitney Court
Havre de Grace, MD 21078 USA

Deadline: October 1, 2015

Time Sensitive Material

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- 8 Technical Symposiums
- 6 Topical Symposiums
- Plenary & Exhibition Keynote Speakers
- 60+ Invited Speakers
- TWO DAY EXHIBITION – April 26–27, 2016
- Short Courses – Educational Program
- Focused Topic Sessions
- Daily Social Events

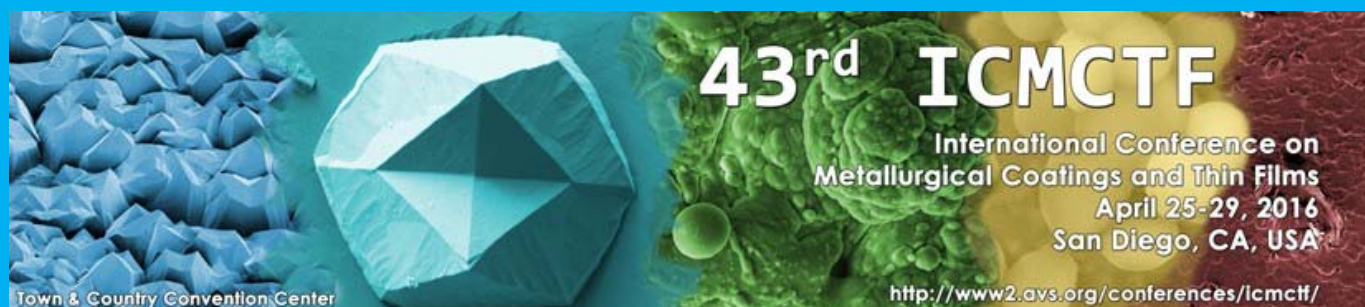
Complete details available at:

<http://www2.avs.org/conferences/icmctf>

scan here

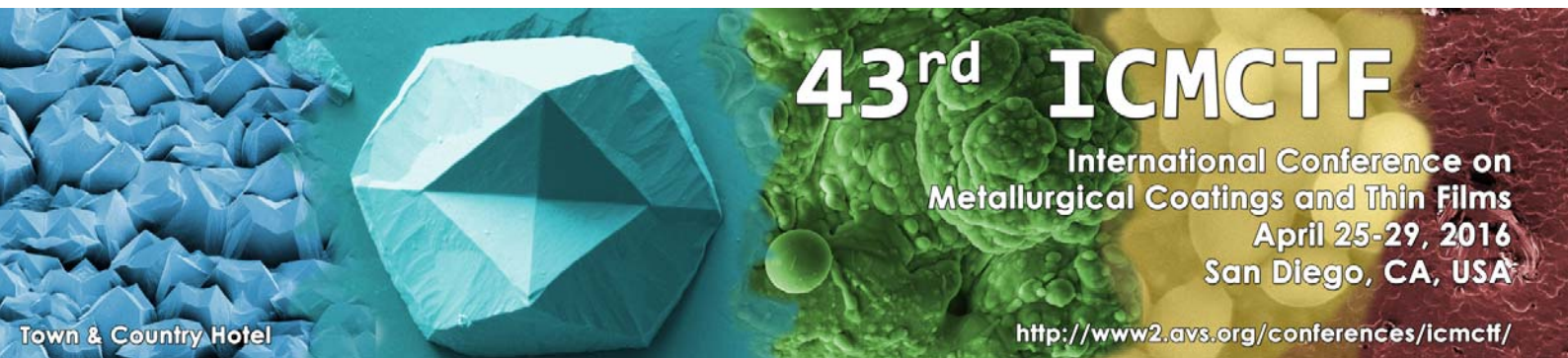


for more details



Town & Country Convention Center

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43rd ICMCTF

International Conference on
Metallurgical Coatings and Thin Films
April 25-29, 2016
San Diego, CA, USA

<http://www2.avs.org/conferences/icmctf/>

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April 25 - 29, 2016, San Diego, CA

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Sponsored by the AVS Advanced Surface Engineering Division

CONFERENCE OVERVIEW

The **ICMCTF** is the premier international conference in the field of **thin-film deposition, characterization, and advanced surface engineering**, promoting global exchange of ideas and information among scientists, technologists, and manufacturers. The conference includes more than 60 high-profile invited speakers across fifteen symposia, along with focused topic sessions, short courses, equipment exhibition, and social events.

TECHNICAL SYMPOSIA

- A** Coatings for use at High Temperatures
- B** Hard Coatings and Vapor Deposition Technologies
- C** Fundamentals and Technology of Multifunctional Thin Films
- D** Coatings for Biomedical and Healthcare Applications
- E** Tribology and Mechanical Behavior of Coatings and Engineered Surfaces
- F** New Horizons in Coatings and Thin Films
- G** Surface Engineering – Applied Research and Industrial Applications
- H** Advanced Characterization of Coatings and Thin Films

TOPICAL SYMPOSIA

- TS1** Biointerfaces
- TS2** Thermal Spray Technologies and Coatings
- TS3** Self-healing Materials
- TS4** Plasma Diagnostics and Modeling
- TS5** Atmospheric Plasma Applications
- TS6** Coating-Workpiece-Environment Interactions

Symposium G is jointly organized with



PLENARY LECTURE

"Nanogenerators as New Energy Technology and Piezotronics for Smart Systems"

Zhong Lin Wang

Hightower Chair in Materials Science and Engineering
Georgia Institute of Technology
Atlanta, USA



EXHIBITION KEYNOTE LECTURE

"FUNCTIONAL COATINGS Produced by Plasma Processes – Technology and Recent Applications "

Wolfgang Diehl

Vice-Director of Fraunhofer IST
Braunschweig, Germany
SVC President

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Important dates: Mark your calendar

Abstract submission	October 1, 2015
Awards nomination:	October 1, 2015
Conference pre-registration:	March 23, 2016
Manuscript submission:	April 1, 2016

