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Call for Poster Entries

2013 ASME International Mechanical Engineering Congress and Exposition (IMECE)

<http://www.asmeconferences.org/Congress2013/>

November 15–21, 2013

San Diego, CA

ASME Society-Wide Micro & Nano Technology Forum

Sponsored by the ASME Nanoengineering Council

Micro- and nano-scale phenomena and processes are widely explored across many ASME Divisions to create new applications and to improve the existing engineering systems. This Forum seeks to bring together ASME members and others from different disciplines/divisions with a focus on micro and nanotechnology.

In the past 11 years, the Forum has been enthusiastically embraced and has achieved great success. In 2012, the forum displayed more than 200 posters in front of 500 attendees, including executive leaders of NSF and ASME. The best posters received recognition awards and cash prizes sponsored by the NSF and seven ASME Divisions, including Materials, Bioengineering, Applied Mechanics, Fluids, MEMS, EPPD, and Heat Transfer.

This year, students and post-docs will be eligible for Best Poster Awards (with cash awards!). The members of the Award Selection Panel are leaders from academia, industry, and government funding agencies. Each award recipient will receive a certificate signed by the ASME President.

Submission: Submit a one-page abstract of your poster (including title, authors, and affiliations) to the IMECE 2013 website (<http://www.asmeconferences.org/Congress2013>), **TRACK 16-16 by June 10, 2013.**

In your abstract, indicate the following:

- the presenting author
- the presenting author's academic status (undergraduate, graduate, or post-doc)
- category in which your paper should be submitted: Materials, Bioengineering, Applied Mechanics, Fluids, MEMS, EPPD, and Heat Transfer

We also anticipate that travel grants will be awarded — check back in June for details!

Forum Organizing Committee: Stuart Williams (Univ. Louisville, co-chair), Vikas Prakash (Case Western Reserve, co-chair), Ronggui Yang (University of Colorado at Boulder, co-chair).

Endorsed by: CJ Kim (UCLA), Dimos Poulidakos (ETH), Dongqing Li (Univ. Waterloo), Gang Bao (Georgia Tech), Gang Chen (MIT), Haim H. Bau (UPenn), Huajian Gao (Brown), Ishwar Puri (Virginia Tech), Kam W. Leong (Duke), Mario Rotea (UT Dallas), Nadine Aubry (Northeastern University), Prashanta Dutta (Washington State), Pulickel Ajayan (Rice U), Shaochen Chen (UCSD), Suresh Garimella (Purdue), Sushanta K. Mitra (U Alberta), William P. King (U Illinois Urbana Champaign), David Sinton (Univ. Toronto), Zhigang Suo (Harvard), Cheng Zhu (Georgia Tech), Steve Wereley (Purdue University), Martin Dunn (University of Colorado at Boulder), Kenneth Goodson (Stanford University).