

Conference on Advances in Microfluidics and Nanofluidics



January 5-7, 2009

The Hong Kong University of Science & Technology

Advances in Microfluidics and Nanofluidics is an international and interdisciplinary conference with special focus on research activities in the Pacific Rim. The intent of this conference is to bring researchers of different disciplines and nationalities together to initiate advancements in the field of microfluidics. Biomicrofluidics (<http://bmf.aip.org>), an American Institute of Physics journal, will be the affiliated journal.

Invited Speakers (Partial List)

Robert Austin, *Princeton University*
Paul Bohn, *University of Notre Dame*
Helen Lai Wa CHAN WONG, *The Hong Kong Polytechnic University*
Hsueh-Chia Chang, *University of Notre Dame*
Chia-Fu Chou, *Academia Sinica*
Jongyoon Han, *Massachusetts Institute of Technology (MIT)*
Chih-Ming Ho, *The University of California, Los Angeles (UCLA)*
I Ming Hsing, *The Hong Kong University of Science and Technology*
James Lee, *The Ohio State University*
Yi-Kuen Lee, *The Hong Kong University of Science and Technology*
Frieder Mugele, *University of Twente*
Daniel Ou-Yang, *Lehigh University*
Jianhua Qin, *Chinese Academy of Sciences*
Derek Stein, *Brown University*
Patrick Tabeling, *Ecole Supérieure de Physique et de Chimie Industrielles*
Xiaoping Wang, *The Hong Kong University of Science and Technology*
David Weitz, *Harvard University*
Weijia Wen, *The Hong Kong University of Science and Technology*
Hong Kai Wu, *The Hong Kong University of Science and Technology*
Leslie Yeo, *Monash University*
Jackie Y. Ying, *The Institute of Bioengineering and Nanotechnology*
(A member of the A*STAR's biomedical sciences institutes)

Organizing Committee

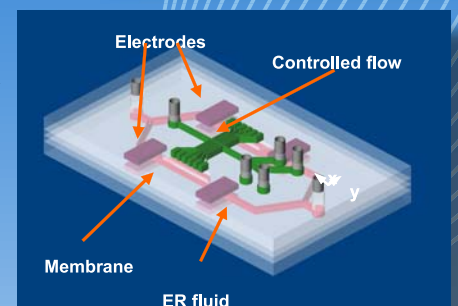
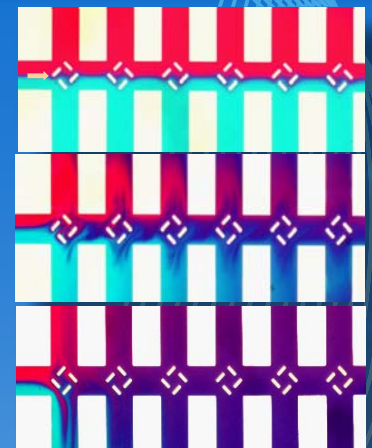
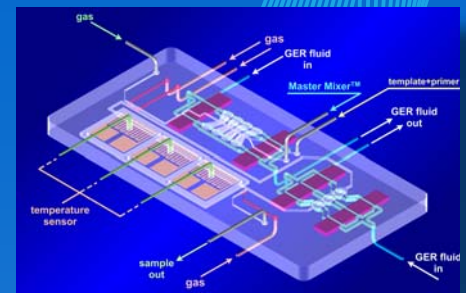
Weijia Wen, HKUST
Ping Sheng, HKUST
Yi-Kuen Lee, HKUST
Leslie Yeo, Monash University

Hsueh-Chia Chang, University of Notre Dame
Robert H. Austin, Princeton University
Qingping Sun, HKUST

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Joint KAUST-HKUST Micro/Nano-fluidics Laboratory, HKUST

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