The 10th IEEE International Conference on Nano/Molecular Medicine and Engineering

Oct. 30 to Nov. 2, 2016

Macau, China

IEEE-NANO MED 2016

http://ieee-nanomed.org/2016/

IEEE-NANOMED is one of the premier annual events organized by the IEEE Nanotechnology Council, and brings together physicians, scientists, and engineers from all over the world and every sector of academy and industry for the advancement of basic clinical research in medical and and biological sciences through nano/molecular medicine and engineering. IEEE-NANOMED provides a unique forum for sharing the latest research in engineering and nano/molecular medicine with other practitioners in the field and related fields, ranging from basic scientific and engineering research to translational and clinical research.

Suggested topics:

- Nano and molecular medical technologies
- Nanotechnology for drug delivery
- Biomedical imaging and sensing
- Microfluidics, bio-MEMS, bio-chips
- Biomechatronics
- · Cellular manipulation
- Automation of nano/molecular operations and protocols
- Translation and clinical nanomedicine

Important Dates:

Extended Abstract Deadline: Aug.10, 2016 Notification of Acceptance: Sep.05, 2016 Final Submission Deadline: Sep.23, 2016 Early-Bird Registration: Sep.23, 2016

Accepted full papers will be published in the IEEE Xplore database and are EI indexed (http://ieeexplore.ieee.org).

General Chair: Zhidong Wang Chiba Inst. of Tech., Japan General Co-Chairs: Aaron Ohta Univ. of Hawaii, USA Ning Gu Southeast Univ. China Program Chair: Hyun Ho Lee Myongji Univ., Korea Program Co-Chair: Wei-Chuan Shih Univ. of Houston, USA







