

CONFERENCE ON NANO AND MICRO-MECHANICAL AND ELECTRICAL SYSTEM ON WEDNESDAY

Co-hosted by the Department of Mechanical and Electro-mechanical Engineering and Aerospace Engineering, the International Conference on Nano and Micro-Mechanical and Electrical System will be open on Wednesday (Nov. 23). International scholars coming to present projects and lectures including Osamu Tabata (Kyoto University, Japan), Jan Eijkel (Twente University, Holland), Teerachai Pornsin-sirirak (Vice Director of Center of Nano-Technology, Thailand), Hideaki Imura (Kumamoto University, Japan), Hisayuki Aoyama (University of Electro-Communications), and Lee Yi-kuan (Hong Kong Technology University, China).

Conference is divided into five sessions, moderated or lectured by Kang Shan-Wen (Chair of the Department of Electrical Engineering), Wang Yi-ren (Chair of the Department of Aerospace Engineering), Yang Rong-jei (Director of Center of Apparatus and Experiment), Fong Wey-run (Professor, Chinghua University), Lee Kuo Pin (National Cheng Kung University), and many Tamkang' s professors, and agendas involve micro-production, bio-chemical technology of micro-flow, nano-technology, micro-cooling technology, micro-robotics, and micro-materials. (~ Han-yu Huang)

2010/09/27