The 10th Asian Meeting on Electroceramics Symposium G: Ceramics for Energy and Environment

Scope:

The aim of this conference is to bring together the physicists, the chemists, the electronic scientists, the industrial engineers from academics and the industries from Asian region as well as other parts of the world, to discuss and exchange information on the cutting-edge of electroceramics and passive devices.

Keynote Speakers :



Dr. Hua-Tay Lin

Distinguished Professor Guangdong University of Technology Title: Prospects of Ceramics Microturbines for Small-Scale High Efficiency Distributed Energy Applications



Prof. Dusan Galusek

Vice-rector & Professor Alexander Dubček University of Trenčín Title: *Visible broadband luminescence of transition metals doped aluminates and aluminosilicates*



Dr. Mike S. H. Chu

R&D manager, TAM Ceramics, USA Title: An Overview of High Temperature Oxide Thermoelectric (TE) Materials, Technology, Applications, and Market

Organizers:

Prof. Wei-Hsing Tuan (e-mail: tuan@ntu.edu.tw)

Department of Materials Science and Engineering, National Taiwan University Prof. Chin-Yi Chen (e-mail: <u>chencyi@fcu.edu.tw</u>)

Department of Materials Science and Engineering, Feng Chia University, Taiwan Prof. Chin-Lung Kuo (e-mail: <u>chinlung@ntu.edu.tw</u>)

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Information:

Conference Time: Dec. 4-7, 2016 Location : National Taipei University of Technology Website : http://amec-2016.ntut.edu.tw/