



4th International Symposium on
Energy **C**hallenges & **M**echanics
- working on small scales

11-13 August 2015
Aberdeen, Scotland, UK

Speaker of Session 07

NANOTECHNOLOGY FOR GENERATORS



Hoang Yan Lin (林晃巖) Dr. Hoang Yan Lin received the BS and PhD degrees from Electrical Engineering Department, National Taiwan University in 1987 and Graduate Institute of Electrical Engineering, National Taiwan University in 1993, respectively. He worked as a post-doctoral researcher and focused on ultra-fast laser optics in Atomic and Molecular Science Institute, Academic Sinica, Taipei from 1993 to 1995. He worked on diffractive optics, micro-optics, and projection display technology in Opto-Electronics and Systems Laboratories, Industrial Technology Research Institute, Hsinchu from 1995 to 2005. He joined the faculty and became the Associate Professor of Graduate

Institute of Electro-Optical Engineering and Electrical Engineering Department, National Taiwan University in February 2005. Now he is the Professor of GIPO and EE, NTU. The current research interests of his group are design of optical components and integration of optical systems for digital display systems. Dr. Lin is a member of the Optical Society of America, the Society of Information Display, and 3D Interaction and Display Association.

