

Workshop on Simulation and Modeling of Emerging Electronics 2018

http://www.physics.hku.hk/AoE_Electronics/SMEE/

The University of Hong Kong, Hong Kong S.A.R., China Room KK LG101, K.K. Leung Building

October 15-16, 2018

Invited Speakers

Prof. Mansun Chan

Hong Kong University of Science and Technology

Prof. Lan Chen

Institute of Microelectronics, CAS

Prof. Hong Guo

The University of Hong Kong & McGill University

Prof. Xuefeng Guo
Peking University

Prof. Jinfeng Kang
Peking University

Prof. Lvzhou Li

Sun Yat-sen University

Dr. Fei Liu

The University of Hong Kong

Dr. Qin Liu

The University of Hong Kong

Prof. Tai Min

Xi'an Jiaotong University

Prof. Mark A. Reed Yale University

Prof. Thomas Szkopek

McGill University

Prof. Enge Wang
Chinese Academy of Sciences

Prof. Wang Yao

The University of Hong Kong

Prof. Zhenyu Zhang
University of Science and Technology of China

Prof. Yan Zhou

The Chinese University of Hong Kong, Shenzhen

Organizers

Prof. Jian Wang (HKU)

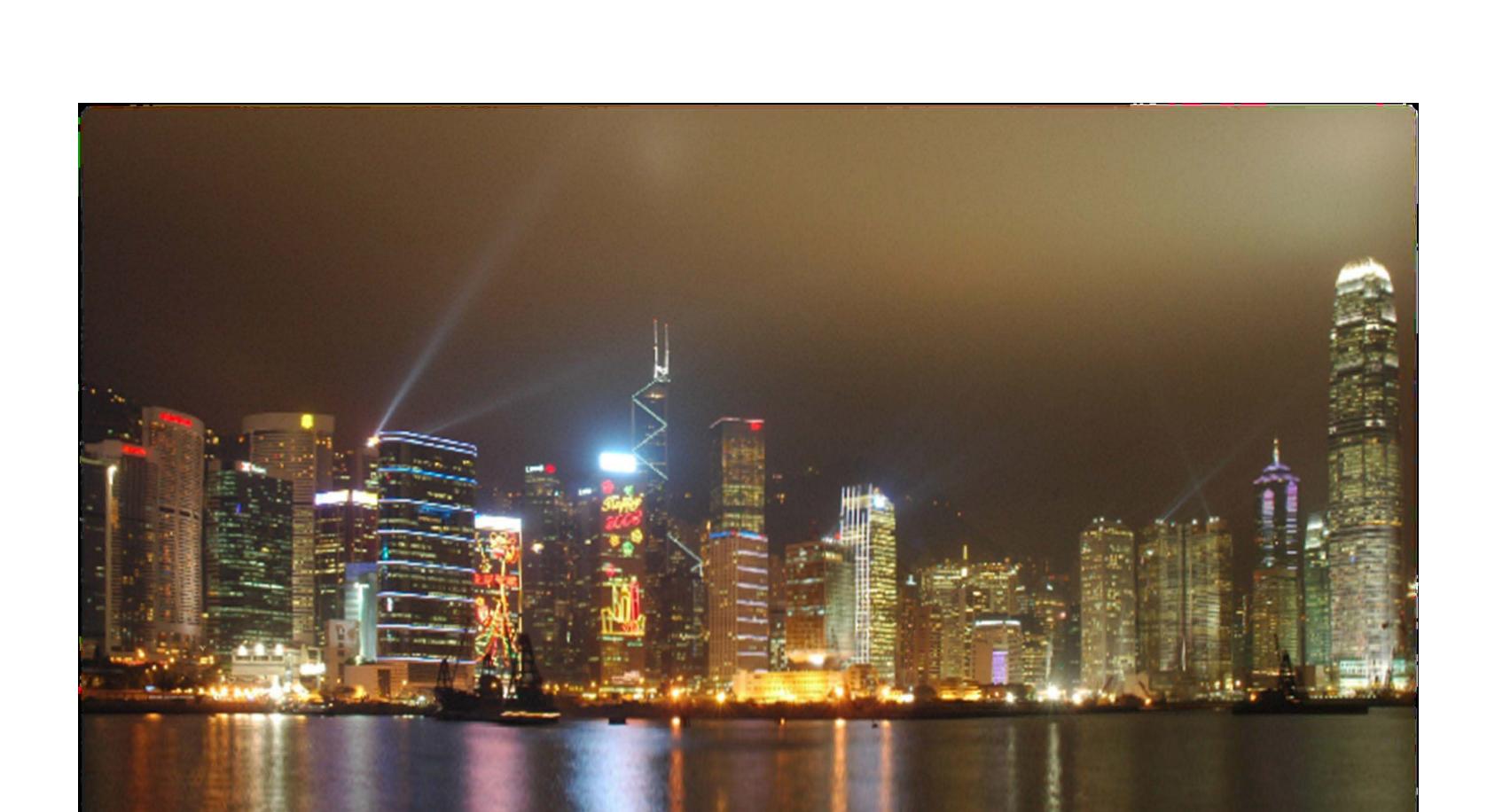
Prof. Hong Guo (HKU & McGill U.)

Prof. Fuchun Zhang (HKU & UCAS)

Dr. Yin Wang (HKU)

Dr. Fei Liu (HKU)

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The SMEE Workshop is an annual event (since 2010) sponsored by the University Grants Committee (UGC-AoE), and co-organized by major universities in Hong Kong. The main theme of SMEE-2018 is "Eight year of the Area of Excellence (AoE) on Theory, Modeling, and Simulation of Emerging Electronics". The format of the Workshop will consist of 3 keynote presentations, 7 invited talks and 5 review presentations from the senior researchers affiliated with the Area of Excellence (AoE) initiative on 'Theory, Modeling and Simulation of Emerging Electronics' in Hong Kong. There will be no contributed talks for this year.

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