

Tutorial Chairs

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* All the time below is in UTC+7 (Bangkok local time) and 24-hour clock.

Nov 21 (Saturday)

Time: 9:00-11:00 (Room A)

Title: Transfer Learning for Brain-Computer Interfaces

Speaker(s): Dongrui Wu (Huazhong University of Science and Technology, China)

drwu@hust.edu.cn

chaired by **Bidan Huang:** bidanhuang@tencent.com

Time: 9:00-10:30 (Room B)

Title: Deep Robust Adversarial Learning: Fundamentals, Theory, and Applications

Speaker(s): Kaizhu Huang (Xi'an Jiaotong-Liverpool University, China)

Kaizhu.Huang@xjtlu.edu.cn

chaired by Juntao Li: ljt@suda.edu.cn

Time: 14:30-17:00 (Room A)

Title: Adversarial Attacks on Deep Learning Models in Natural Language Processing

Speaker(s): Wei Emma Zhang (The University of Adelaide, Australia)

wei.e.zhang@adelaide.edu.au

chaired by Piji Li: pijili@tencent.com

Time: 14:30-16:30 (Room B)

Title: Workshop of Cross-Model Learning for Visual Question Answering

Speaker(s): Zhou Zhao (Zhejiang University, China) and Yu Zhou (Hangzhou Dianzi University, China)

zhaozhou@zju.edu.cn

chaired by **Ken Chan:** hpchan@um.edu.mo

Nov 22 (Sunday)

Time: 9:00-12:00 (Room A)

Title: Fundamentals of Deep Learning for Computer Vision

Speaker(s): Jonathan Chan (King Mongkut's University of Technology Thonburi, Thailand)

jonathan.chan@mail.kmutt.ac.th

chaired by Zhongyu Wei: zywei@fudan.edu.cn

Time: 9:00-10:00 (Room B)

Title: Advances in Randomized Learning Techniques for Neural Networks

Speaker(s): Dianhui Wang (La Trobe University, Australia)

dh.wang@latrobe.edu.au

chaired by *Ping Li*: p.li@polyu.edu.hk

Time: 14:30-17:30 (Room A)

Title: Deep Learning on Graphs: Methods and Applications

Speakers(s): Irwin King, Jiani Zhang, Ziqiao Meng, Xinyu Fu, Yankai Chen, Tianyu Liu, and Menglin Yang (The Chinese University of Hong Kong, HKSAR)

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chaired by Jichuan Zeng: zengjichuan@bytedance.com