

Neural Networks and Model Compression

Date: August 3, 2026 (Mon)

Time: From 9:00 AM (Full-day Event, HKT)

Venue: Huawei Leibniz Research Center, Hong Kong Science Park, Hong Kong

Invited Speaker



Yongduan Song

Lingnan University

Several Key Issues In
Neural Network-Driven
Control Systems



Junchi Yan

SJTU

Machine Learning For Constrained
Problems: From Combinatorics To
Differential Equations



Xiangyu Zhao

CityU

Model Compression For
Large Models And
On-Device Intelligence



Kai Zhao

ECNU

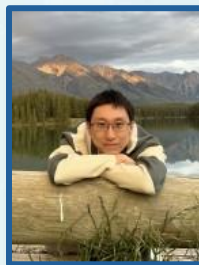
Enhancing Diversity For
Data-free Quantization



Gen Li

CUHK

Provable Sampling
Acceleration In
Diffusion Language Models



Bohan Zhuang

Zhejiang University

Efficient Long-Context
Inference for Multimodal
Understanding and Generation



Liang Chen

Tongji University

Efficient VLM Tuning via
Rational Adaptation

Organizers



Fenglei Fan

CityU



Shuren Qi

CityU



Jingxiao Liao

CityU