Session Title:	**[TA1] Software Defined Optical Network**
Date:	August 28, 2014 (Thu.)
Time:	13:30-15:00
Room	Room A

TA1-1	13:30-14:00

[Invited] Preparing the End-to-end Virtualized Networking over Emerging Software-Defined Infrastrure

Jongwon Kim (GIST, Korea)

TA1-2	14:00-14:15

Using SDN in Centralized Data Centers in Power Communication Networks for Disaster Recovery

Yang Wang (China Electric Power Research Institute, China), Yiming Yu, Yongli Zhao, and Jie Zhang (Beijing University of Posts and Telecommunications, China)

TA1-3	14:15-14:30

A Reliable Mapping Algorithm for Multiple Virtual Network Requests with Location Constraints

Dan Liao, Gang Sun, Ke Cheng, and Hongfang Yu (University of Electronic Science and Technology of China, China)

TA1-4	14:30-15:00

[Invited] HADES: A Compatible SDN Based Network Virtualization Architecture

Xuan Luo, Sai Ma, and Yaohui Jin (Shanghai Jiao Tong University., China)