

九州大学先導研 セミナー

主催：先導物質化学研究所

開催日時：
2019年11月5日(火)
15:00～16:30

開催場所：
九州大学伊都キャンパス
先導物質化学研究所
伊都地区CE41
1階会議室

“Graphene Quantum Dot Vertical Cavity
Surface Emitting Lasers”

Dr. Ya-Ju Lee



“Highly Efficient Metasurfaces for
Terahertz Wave Manipulation and
Refractory Nanophotonics”

Dr. Chun-Chieh Chang



**Inst. of Electro-Optical Engineering
National Taiwan Normal University**

Dr. Lee is currently the director of Inst. of Electro-Optical Engineering at National Taiwan Normal University, and his research interest is mainly focused on advanced optoelectronic nano-devices. Dr. Chang is currently an assistant professor of Inst. of Electro-Optical Engineering at National Taiwan Normal University. He received his PhD degree in Electrical Engineering from the University of Wisconsin-Madison and conducted his postdoctoral research in the Center for Integrated Nanotechnologies at Los Alamos National Laboratory. His research interests include metamaterials, nanophotonics, semiconductors, and terahertz science and technology.

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