



[MoAM-04] 2D Materials (Basic Properties)	
Date / Time	Aug. 27 (Mon.), 2018 / 10:00-12:00
Place	Samda A (Room C)
Session Chair	Young-Woo Son (KIAS, Korea)

[MoAM-04-K-1] (Keynote) 10:00-10:30

Studying Electrons and Phonons in Novel 2D Materials by Raman Spectroscopy

Marcos A. Pimenta

Universidade Federal de Minas Gerais (UFMG), Brazil

[MoAM-04-I-2] (Invited) 10:30-10:50

Optical Investigation of Strong Light-Matter Interactions in 2D Materials

Ting Yu

Nanyang Technological University, Singapore

[MoAM-04-I-3] (Invited) 10:50-11:10

Optical Anisotropy of Two-Dimensional (2D) Materials with Low Symmetry

Lianming Tong

Peking University, China

[MoAM-04-K-4] (Keynote) 11:10-11:40

Configuring the Properties of 2D Materials by Stacking and its Application in 2D Homo-Junctions

Jiaxu Yan, Juan Xia, and Ze Xiang Shen

Nanyang Technological University, Singapore