

[TG3-J] Two-Dimensional Materials Beyond Graphene (2)

좌장: 육종민(KAIST)

<p>TG3-J-1 16:00-16:30</p>	<p>[초청] Synthetic Methods for 2D Tin Sulfides and Their Versatile Applications Ji-Hoon Ahn <i>Department of Electronic Material Engineering, Korea Maritime and Ocean University</i></p>
<p>TG3-J-2 16:30-16:45</p>	<p>Large Scale Growth of Vertically Standing MoS₂ Flakes on 2D Nanosheet Using Organic Promoter Min A Kang, Chong-Yun Park, Sung Myung, Wooseok Song, Sun Sook Lee, Jongsun Lim, and Ki-seok An <i>Thin Film Materials Research Center, Korea Research Institute of Chemical Technology</i></p>
<p>TG3-J-3 16:45-17:15</p>	<p>[초청] Two-dimensional Semiconductor Optoelectronics based on Van Der Waals Heterostructures Chul-Ho Lee <i>KU-KIST Graduate School of Converging Science and Technology, Korea University</i></p>
<p>TG3-J-4 17:15-17:30</p>	<p>Improved Photosensitivity of MoS₂ Field Effect Transistors by Surface Treatment with Copper Phthalocyanine Jinsu Pak, Jingon Jang, Tae-Young Kim, Kyungjune Cho, Jae-Keun Kim, Barbara Yuri Choi, Jiwon Shin, Seungjun Chung, and Takhee Lee <i>Department of Physics, Seoul National University</i></p>