

[TG2-J] Two-Dimensional Materials Beyond Graphene (1)

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<p>TG2-J-1 10:40-11:10</p>	<p>[초청] Interface and Surface Control of MoS₂-based Nanoelectronic Devices Takhee Lee <i>Department of Physics and Astronomy, Seoul National University</i></p>
<p>TG2-J-2 11:10-11:25</p>	<p>분자도핑을 이용한 이황화 텅스텐의 전기적/광학적 특성 제어 연구 지상수, 손명우, 손기철, 장한별, 함문호 <i>광주과학기술원 신소재공학부</i></p>
<p>TG2-J-3 11:25-11:40</p>	<p>Improved Air-Stability of Encapsulation-Free, Monolayer WS₂ Using Graphene Substrate Se-Yang Kim¹, Jinsung Kwak¹, Jung Hwa Kim¹, Jae-Ung Lee², Yongsu Jo¹, Sung Youb Kim³, Hyeonsik Cheong², Zonghoon Lee¹, and Soon-Yong Kwon¹ <i>¹School of Materials Science and Engineering, Low Dimensional Carbon Materials Center, Ulsan National Institute of Science and Technology (UNIST), ²Department of Physics, Sogang University, ³School of Mechanical and Nuclear Engineering, Ulsan National Institute of Science and Technology (UNIST)</i></p>