



J. Nano-Science & Technology 분과

2021년 1월 27일(수), 14:45-16:15 / 채널 B

[WB4-J] 2D Materials

좌장: 이관형 교수 (서울대학교), 장혜진 교수 (서울대학교)

<p>WB4-J-1 14:45-15:15</p>	<p>[초청] Ultralow-dielectric-constant Amorphous Boron Nitride Hyeon Suk Shin^{1,2} <i>¹Department of Chemistry, UNIST, ²Low-Dimensional Carbon Materials Center, UNIST</i></p>
<p>WB4-J-2 15:15-15:30</p>	<p>Ultrastrong Light-Matter Interactions in Two-dimensional Materials Enabled by Surface Polaritons In-Ho Lee <i>KIST</i></p>
<p>WB4-J-3 15:30-15:45</p>	<p>철회</p>
<p>WB4-J-4 15:45-16:00</p>	<p>Large-area Growth of 2D Layered Materials: Chalcogenides, Oxides, and Halides Kibum Kang <i>Department of Materials Science and Engineering, KAIST</i></p>
<p>WB4-J-5 16:00-16:15</p>	<p>2D to 3D: Atomically Thin Crystal Assembly Seong-Jun Yang¹, Eunsook Lee², Edmund Han³, Ju-Hyun Jung¹, Min-Yeong Choi¹, Daesung Jung⁴, Namjo Kim¹, Shinyoung Choi¹, Jun-Ho Park¹, Siwoo Noh², Ki-Jeong Kim², Pinshane Y. Huang³, Chan-Cuk Hwang², and Cheol-Joo Kim¹ <i>¹Department of Chemical Engineering, POSTECH, ²Beamline Research Division, Pohang Accelerator Laboratory, ³Department of Materials Science and Engineering, University of Illinois at Urbana-Champaign, ⁴Convergence Research Center for Energy and Environmental Sciences, Sungkyunkwan University</i></p>

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