### Session Code [15] WeH3: Special Session 2

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<th>Session Title</th>
<th>Date and Time</th>
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<td>Hybrid Interface Materials</td>
<td>Wednesday, October 6, 2021 / 15:00-16:20</td>
<td>Room H (202)</td>
<td>Byungchan Han (Yonsei Univ., Korea) Si-Young Choi (POSTECH, Korea)</td>
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#### [15] WeH3-1 15:00-15:20

Deep Learning Analysis on Point Defects in Monolayer MoTe$_2$

Si-Young Choi *(POSTECH, Korea)*


Stack Channel Interface Engineering for Complimentary Ternary Logic Devices

Byoung Hun Lee *(POSTECH, Korea)*

#### [15] WeH3-3 15:40-16:00

Electrochemical Synthesis for Energy Application

Jae-Hong Lim *(Gachon Univ., Korea)*

#### [15] WeH3-4 16:00-16:20

First-Principles Integrated Machine Learning Platform for Functional Hybrid Materials Design from the Scratch

Byungchan Han *(Yonsei Univ., Korea)*