## **NVMTS 2024**

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Tae Hoon Lee obtained his Ph. D degree from POSTECH. He was a postdoctoral and senior research associate at the University of Cambridge. He is currently an assistant professor in the Department of Advanced Materials Science and Engineering at Kyungpook National University. His current research interests include the fundamental understanding of the chemical bonding, structure, and properties of amorphous and crystalline chalcogenide materials for memory applications, using density-functional computer simulations and machine-learned interatomic potentials.