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- M.S. course
- Mechanical Engineering
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- Research interest:
 1. Phase-change heat transfer in capillary structure
 2. Machine learning based analysis



Academic Experiences

Korea Advanced Institute of Science and Technology (KAIST) M.S. (2023.03 – Present)

Hanyang University, Seoul B.S. (2017.03 – 2023.02)

Journal Publications:

Conference Presentations:

Award:

Patent

Research Topics:

- 1) Phase-change heat transfer in capillary structure
- 2) Machine learning based analysis