

SAN KIM

Curriculum Vitae

Interdisciplinary Program in Artificial Intelligence
Seoul National University
☎ (+82) 10-6449-7035
✉ 00sankim@snu.ac.kr
🌐 My Webpage

🐙 Github in LinkedIn G Google Scholar



Education

- 2024– : **Integrated PhD, Artificial Intelligence, Seoul National University, Seoul.**
2019–2023 : **Bachelor, Computer Science, Yonsei University, Seoul.**

Publications

In Conference Proceedings (First Author)

- 2026 RTSGameBench: An RTS Benchmark for Strategic Reasoning by Vision-Language Models.
San Kim*, Daechul Ahn*, Reokyoung Kim, Hyeonbeom Choi, Seungyeon Jwa, and Jonghyun Choi.
In *arXiv*.
- 2025 Society of Mind Meets Real-Time Strategy: A Hierarchical Multi-Agent Framework for Strategic Reasoning.
Daechul Ahn*, **San Kim***, and Jonghyun Choi.
In *COLM, Conference on Language Modeling*.

In Conference Proceedings (Co-Author)

- 2026 BINDER: Instantly Adaptive Mobile Manipulation with Open-Vocabulary Commands.
Seongwon Cho*, Daechul Ahn*, Donghyun Shin, Hyeonbeom Choi, **San Kim**, and Jonghyun Choi.
In *ICRA, IEEE International Conference on Robotics and Automation*.
- 2026 What Happens When: Learning Temporal Order of Events in Videos.
Daechul Ahn*, Yura Choi*, Hyeonbeom Choi*, Seongwon Cho, **San Kim**, and Jonghyun Choi.
In *WACV, IEEE Winter Conference on Applications of Computer Vision*.
- 2025 ISR-DPO: Aligning Large Multimodal Models for Videos by Iterative Self-Retrospective DPO.
Daechul Ahn*, Yura Choi*, **San Kim**, Youngjae Yu, Dongyeop Kang, and Jonghyun Choi.
In *AAAI, AAAI Conference on Artificial Intelligence*.
- 2024 Learning Equi-angular Representations for Online Continual Learning.
Minhyuk Seo, Hyunseo Koh, Wonje Jeung, Minjae Lee, **San Kim**, Hankook Lee, Sungjun Cho, Sungik Choi, Hyunwoo Kim, and Jonghyun Choi.
In *CVPR, IEEE Conference on Computer Vision and Pattern Recognition*.

Fellowships

- 2024–2025 Living Stipend Scholarship, Anpungla Foundation (\$1,600 per semester)
- 2026 Scholarship for Outstanding Master's Students in STEM, Korea Student Aid Foundation (\$1,700 per semester)
- 2026 AI Seoul Tech Research Support Program Master's Scholarship, Seoul Future Talent Foundation (\$14,500 per year)

Awards

2024 2nd Place Award on CVPR Workshop Challenge
(5th Workshop on Continual Learning in Computer Vision)

Referees

Jonghyun Choi

*Associate Professor, Department of
Electrical and Computer Engineering*
Seoul National University
✉ jonghyunchoi@snu.ac.kr