$\operatorname{Curriculum}_{\operatorname{Hyundong Jin}} \operatorname{Vit}$

jude
0316@cau.ac.kr | wlsgusehd@gmail.com | github.com/Jin
0316 |

Research Interests

Machine learning, Deep learning, Computer vision Resource-Efficient Learning, Continual Learning

Education

Chung-Ang University Ph.D. of Computer Science Engineering (advisor: Eunwoo Kim)	Seoul, South Korea Mar. 2022 – present
Chung-Ang University Master of Computer Science Engineering (advisor: Eunwoo Kim)	Seoul, South Korea Mar. 2020 – Feb 2022
Chung-Ang University Bachelor of Electrical and Electronics Engineering	Seoul, South Korea Mar. 2015 – Feb 2020

Publications

⟨ International Conference ⟩

[1] **Hyundong Jin**, and Eunwoo Kim, "Helpful or Harmful: Inter-Task Association in Continual Learning,", ECCV, 2022.

⟨ International Journal ⟩

[2] **Hyundong Jin**, Kimin Yoon and Eunwoo Kim, "Gating Mechanism in Deep Neural Networks for Resource-Efficient Continual Learning," IEEE Access, 2022.

INVITED TALK

2023 Korean Computer Vision Society (KCVS)

2023.02.24

• Continual Learning session

2022 Korean Artificial Intelligence Association (KAIA) and NAVER

2022.11.18

• CV / NLP session