DASOM AHN | RESUME

Computer Engineering (Artificial intelligence)

Daegu, South Korea (+82) 10-8810-4625 tommydasomahn@gmail.com tommy-ahn.github.io

Summary

I am a Ph.D. student in the Department of Computer Science and Engineering at Keimyung University. I am interested in computer vision and deep learning and doing research.

Education

Education	
Philosophy Doctor - Keimyung University	2023 -
· Ph.D. Student in computer engineering (Artificial intelligence)	
Master of Science - Keimyung University	2021 - 2023
· M.S. in computer engineering (Artificial intelligence)	
Bachelor of Science - Keimyung University	2013 - 2018
· B.S. in Computer Engneering Papers	
Cross-Modal Learning with 3D Deformable Attention for Action Recognition	
Sangwon Kim, Dasom Ahn, Byoung Chul Ko	ICCV 2023
STAR-Transformer: A Spatio-temporal Cross Attention Transformer for Human Action Recognition	
Dasom Ahn, Sangwon Kim, Hyunsu Hong, Byoung Chul Ko	WACV 2023
Shift-ViT: Siamese Vision Transformer using Shifted Branches Dasom Ahn, Hyeongjin Kim, Sangwon Kim, Hyunsu Hong, Byoung Chul Ko	ITC-CSCC 2022

Honors and Awards

2022 Best Paper 2022

· The Institute of Electronics and Information Engineers - S.Korea

2016 Best Paper 2016

· Korean institute of information scientists and engineers and WISET - S.Korea