

All ▾



ADVANCED SEARCH

< Back



Follow

Manage Profile

Teerapong Panboonyuen

Affiliation

Faculty of Engineering, Chulalongkorn University

Publication Topics

Applied Earth Observations, Geoscience and Remote Sensing, Computer Vision, Semantic Distillation, Human-AI Interaction, Learning Representations

Biography

Teerapong Panboonyuen received his Ph.D. in Computer Engineering with a specialization in Geoscience AI from Chulalongkorn University, Thailand, in 2020. He is currently a C2F High-Potential Postdoctoral Fellow at Chulalongkorn University, funded by the C2F High-Potential Postdoc Program, and a Senior Research Scientist at Motor AI Recognition Solution (MARS). His doctoral studies were supported by the prestigious 100th Anniversary Chulalongkorn University Fund for Doctoral Scholarship, and his earlier postdoctoral research was funded by the Ratchadapisek Somphot Fund. His research interests include learning representations, optimization theory, self-supervised learning, adversarial attacks, and Large Language Models (LLMs), with a focus on... [Show More](#)

Author's Published Works

Search within results

