

Forschungspraxis, Master's Thesis

Optimizing End-to-End Model Performance for Human Activity Detection

In this work, we want to extend an implemented end-to-end model for long-term human activity detection in videos. The goal of this topic is to recognize the current activity by finding the most effective input features and deep learning model structure.

Prerequisites

- Good programming skills in Python, Pytorch
- Knowledge of computer vision
- Basic knowledge of handling sequential data

Contact

Please send me your CV and transcripts.

yuankai.wu@tum.de

Advisors

Yuankai Wu