
title: aaai2019 date: 2018-12-20 16:55:00 tags:

Weighted Channel Dropout for Regularization of Deep Convolutional Neural Network

- Topic: 模型正则化方法, Dropout的改进
- Paper: [paper](#)

Object Detection based on Region Decomposition and Assembly

- Topic: 目标检测
- Paper: [paper](#)

Sensitivity Analysis of Deep Neural Networks (暂时没有放出论文)

DDFlow: Learning Optical Flow with Unlabeled Data Distillation (暂时没有放出论文)

Horizontal Pyramid Matching for Person Re-identification

- Topic: Re-ID

STA: Spatial-Temporal Attention for Large-Scale Video-based Person Re-Identification

- Topic: Re-ID

Multi-scale 3D Convolution Network for Video Based Person Re-Identification

- Topic: Re-ID

A Bottom-Up Clustering Approach to Unsupervised Person Re-identification

- Topic: Re-ID

Selective Refinement Network for High Performance Face Detection

- Topic: 人脸检测
- Paper: [paper](#)

Recurrent Attention Model for Pedestrian Attribute Recognition (暂时没有放出论文)

- Topic: 行人属性识别

StNet: Local and Global Spatial-Temporal Modeling for Action Recognition

- Topic: 动作识别
- Paper: [paper](#)

Gradient Harmonized Single-stage Detector

- Topic: 目标检测
- Paper: [paper](#)

Training Deep Neural Networks in Generations: A More Tolerant Teacher Educates Better Students

- Topic: DNN模型的训练