

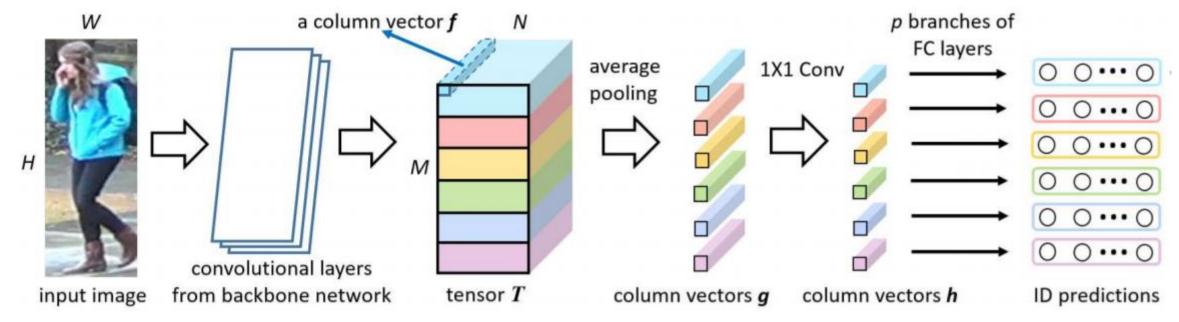
清华PCB代码解读

罗浩 浙江大学



PCB

PCB

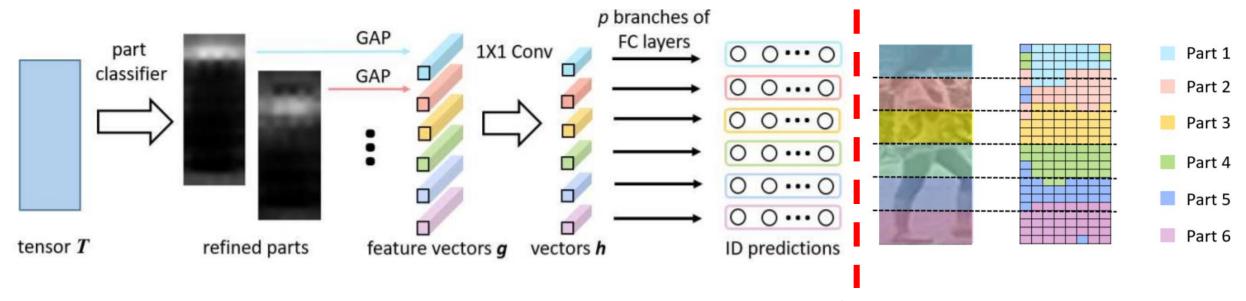


- ➤ 输入图像384×192, 分成6块;
- ▶ 利用ResNet50提取特征,最后24×8的feature map
- ▶ 每一行提取一个局部特征,连接一个ReID loss
- ▶ 使用的时候把6个局部特征concatenate起来
- •Sun Y, Zheng L, Yang Y, et al. Beyond Part Models: Person Retrieval with Refined Part Pooling (and A Strong Convolutional Baseline).



代码实现

RPP(Refined Part Pooling)



- ➤ RPP微调每个part的像素级attention

•Sun Y, Zheng L, Yang Y, et al. Beyond Part Models: Person Retrieval with Refined Part Pooling (and A Strong **Convolutional Baseline).**



代码实现

原作者代码

https://github.com/syfafterzy/PCB RPP for reID



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