













- [27] Liu PX, Ni HY, Fu B, Bo F, Li WH, Wang Y, Wang SJ. (2014). Detection of partially occluded pedestrians by an enhanced cascade detector. *Intelligent Transport Systems, IET* 8: 621-630. <https://doi.org/10.1049/iet-its.2012.0173>
- [28] Peng H, Long F, Ding C. (2005). Feature selection based on mutual information criteria of max-dependency, max-relevance, and min-redundancy. *IEEE Transactions on Pattern Analysis and Machine Intelligence* 27(8): 1226-1238. <https://doi.org/10.1109/TPAMI.2005.159>
- [29] Mit pedestrian dataset. [Online]. <http://cbcl.mit.edu/software-datasets/PedestrianData/>, accessed on 20 April 2019.