

Référence des articles utilisés

FasterR-CNN

Ren, Shaoqing et al. "Faster R-CNN: Towards Real-Time Object Detection with Region Proposal Networks." *IEEE Transactions on Pattern Analysis and Machine Intelligence* 39 (2015): 1137-1149.

CascadeR-CNN

Cai, Zhaowei and Nuno Vasconcelos. "Cascade R-CNN: Delving Into High Quality Object Detection." *2018 IEEE/CVF Conference on Computer Vision and Pattern Recognition* (2017): 6154-6162.

RetinaNet

Lin, Tsung-Yi et al. "Focal Loss for Dense Object Detection." *2017 IEEE International Conference on Computer Vision (ICCV)* (2017): 2999-3007.

Yolo11

<https://github.com/ultralytics/ultralytics>

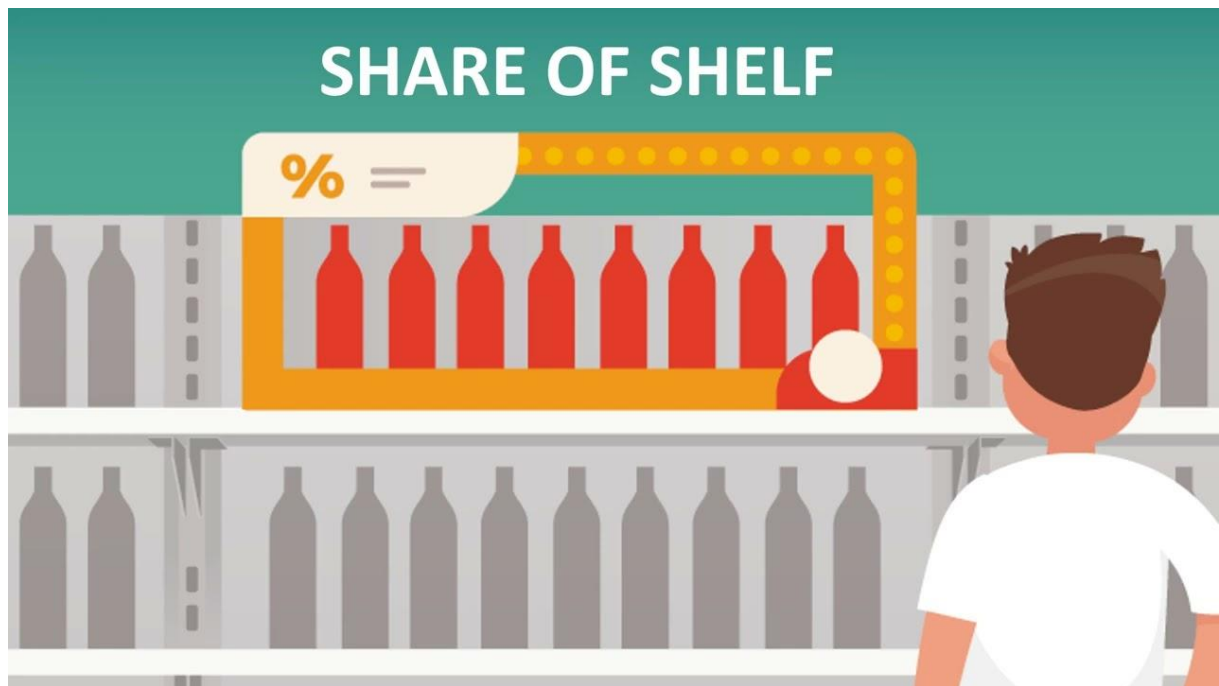
SKU110K

Goldman, Eran et al. "Precise Detection in Densely Packed Scenes." *2019 IEEE/CVF Conference on Computer Vision and Pattern Recognition (CVPR)* (2019): 5222-5231.

Siamese Neural Network

Koch, Gregory R.. "Siamese Neural Networks for One-Shot Image Recognition." (2015).

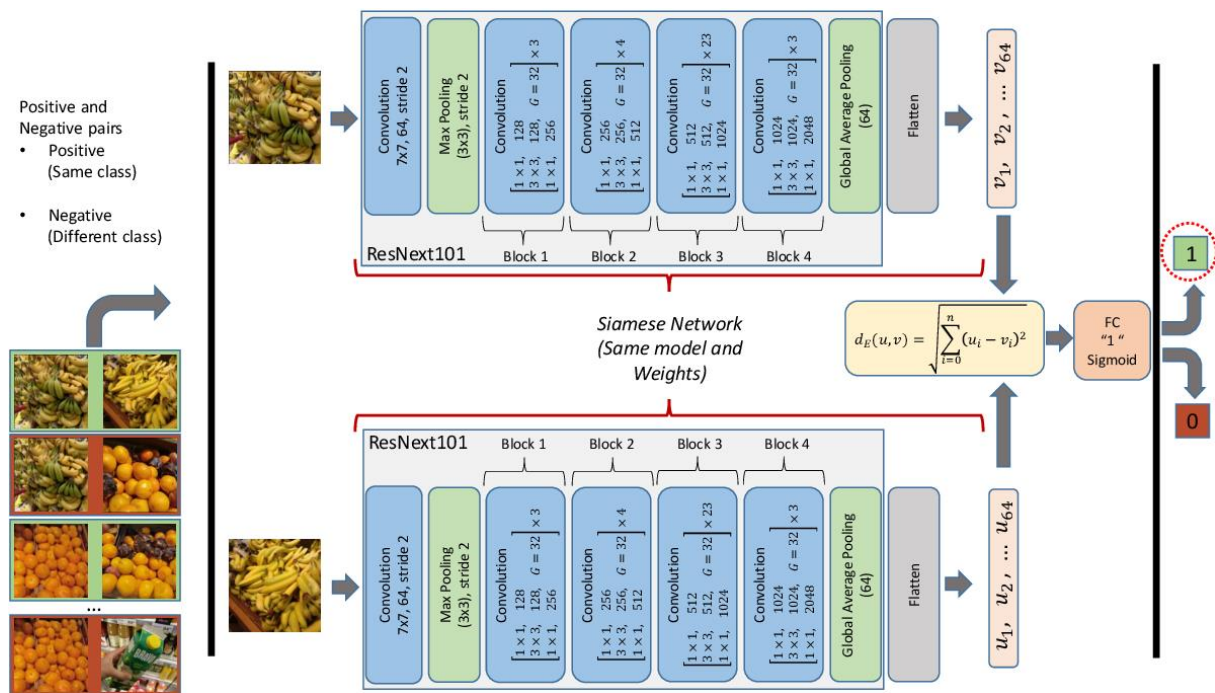
Référence des images utilisées



<https://www.youtube.com/watch?v=m6n-mUZPwTM>



https://github.com/eg4000/SKU110K_CVPR19



Duque Domingo, Jaime et al. "Improvement of One-Shot-Learning by Integrating a Convolutional Neural Network and an Image Descriptor into a Siamese Neural Network." *Applied Sciences* (2021)



<https://creately.com/usage/planogram/>