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- [15] K. He, X. Zhang, S. Ren, and J. Sun, Deep residual learning for image recognition, IEEE Conference on Computer Vision and Pattern Recognition - CVPR (2016)
 - [16] N. Bodla, B. Singh, R. Chellappa, L. S. Davis, Soft-NMS Improving Object Detection with One Line of Code, IEEE International Conference on Computer Vision - ICCV (2017)
 - [17] Z. Zhang and M. R. Sabuncu, Generalized cross entropy loss for training deep neural networks with noisy labels, Proceedings of the 32nd International Conference on Neural Information Processing Systems, pages 8792-8802, NIPS (2018)
 - [18] Mask R-CNN for object detection and instance segmentation on Keras and TensorFlow, W. Abdulla (2017), https://github.com/matterport/Mask_RCNN
 - [19] P. Jaeger *et al.*, Retina U-Net: Embarrassingly Simple Exploitation of Segmentation Supervision for Medical Object Detection", Machine Learning for Health (ML4H) at NeurIPS (2019), <https://arxiv.org/abs/1811.08661>