

References

- “About.” <https://opencv.org/about/> (September 3, 2020).
- “Anaconda Individual Edition — Anaconda Documentation.” <https://docs.anaconda.com/anaconda/> (September 3, 2020).
- “Conda :: Anaconda Cloud.” <https://anaconda.org/anaconda/conda> (December 3, 2019).
- “Cython: C-Extensions for Python.” <https://cython.org/#about> (September 3, 2020).
- “Cython · PyPI.” <https://pypi.org/project/Cython/> (September 23, 2020).
- Genç, Özgür. “Hands on Machine Learning Demo: Real Time Object Detection with YOLO V2.” [https://towardsdatascience.com/hands-on-machine-learning-example-real-time-object-detection-with-yolo-v2-ebdd8441c12a#:~:text=DarkNet%3A Originally%2C YOLO algorithm is, written in C and CUDA.&text=Darkflow%3A It is a nickname, implementation of YOLO on Ten](https://towardsdatascience.com/hands-on-machine-learning-example-real-time-object-detection-with-yolo-v2-ebdd8441c12a#:~:text=DarkNet%3A%20Originally%20YOLO%20algorithm%20is%20written%20in%20C%20and%20CUDA.&text=Darkflow%3A%20It%20is%20a%20nickname%20implementation%20of%20YOLO%20on%20Ten) (August 15, 2020).
- “GitHub - Thtrieu/Darkflow: Translate Darknet to Tensorflow. Load Trained Weights, Retrain/Fine-Tune Using Tensorflow, Export Constant Graph Def to Mobile Devices.” <https://github.com/thtrieu/darkflow> (September 3, 2020).
- Hardjono, Benny, Mario G.A. Rhizma, et al. 2019. “Vehicle Counting Evaluation on Low-Resolution Images Using Software Tools.” *ACM International Conference Proceeding Series*: 89–94. <https://dl.acm.org/citation.cfm?id=3357453>.
- Hardjono, Benny, Hendra Tjahyadi, et al. 2019. “Vehicle Counting Quantitative Comparison Using Background Subtraction, Viola Jones and Deep Learning Methods.” *2018 IEEE 9th Annual Information Technology, Electronics and Mobile Communication Conference, IEMCON 2018*: 556–62.
- Nelson, Daniel. 2018. “How to Calculate Percent Error.” *Science Trends*. <https://www.thoughtco.com/how-to-calculate-percent-error-609584> (November 2, 2020).
- Redmon, Joseph, Santosh Divvala, Ross Girshick, and Ali Farhadi. 2016. “You Only Look Once: Unified, Real-Time Object Detection.” *Proceedings of the IEEE Computer Society Conference on Computer Vision and Pattern Recognition 2016-Decem*: 1–8.

Redmon, Joseph, and Ali Farhadi. 2017. "YOLO9000: Better, Faster, Stronger." *Proceedings - 30th IEEE Conference on Computer Vision and Pattern Recognition, CVPR 2017* 2017-Janua: 1–8.

Steven G. Haynie. "FLOW, SPEED, and DENSITY." https://lost-contact.mit.edu/afs/eos.ncsu.edu/info/ce400_info/www2/flow1.html (March 11, 2020).

"TensorFlow White Papers." <https://www.tensorflow.org/about/bib> (September 3, 2020).

"What Is NumPy? — NumPy v1.19 Manual." <https://numpy.org/doc/stable/user/whatisnumpy.html> (September 3, 2020).

"What Is Python? - Definition from WhatIs.Com." <https://whatis.techtarget.com/definition/Python> (September 3, 2020).

