

DAFTAR PUSTAKA

- Abadi, M., Barham, P., Chen, J., Chen, Z., Davis, A., Dean, J., .. & Zheng, X. (2018).** Tensorflow; Sistem untuk machine learning skala besar. Dalam simposium ke-12 (*USENIX*) *tentang desain dan implementasi sistem operasi* (*{OSDI}*).
- Arndt, C. (2017).** Experience with Australia's first pelican crossing. In *Joint ARRB/DOT Pedestrian Conference, 1978, Sydney, Australia*.
- Dollár, P., Wojek, C., Schiele, B., & Perona, P. (2019, June).** Pedestrian detection: A benchmark. In *2019 IEEE Conference on Computer Vision and Pattern Recognition* IEEE.
- George Rieke, (2017)** Detection of light, From the Ultraviolet to The Submillimeter. The Press Syndicate Of the University of Cambridge, United Kingdom: Cambridge University Press. 2nd
- Hastuti, P., Nugroho, L. E., & Mustika, I. W. (2020, December).** Application For Detection of Pedestrian Position on Zebra Cross. In *2020 3rd International Seminar on Research of Information Technology and Intelligent Systems (ISRITI)* IEEE.
- Heiland, R., Mishler, D., Zhang, T., Bower, E., & Macklin, P. (2019).** xml2jupyter: Mapping parameters between XML and Jupyter widgets. *Journal of open source software,*
- Henry, K., & Rima, M. (2019).** Aplikasi Distribusi Manual Book Distributor Berbasis Web PadaPT. XYZ *Menggunakan Framework CodeIgniter. Karya Ilmiah Mahasiswa.*
- INDRAYANI, D., & DAHRI, I. (2017).** UPAYA KEPOLISIAN RI POLRESTABES MAKASSAR DALAM MENINGKATKAN KESADARAN HUKUM MASYARAKAT DALAM PENGGUNAAN ZEBRA CROSS. *Jurnal Tomalebbi.*
- Lasmini Ambarwati, Amelia Kusuma Indriastuti, Nindya Sari, (2018)** Pejalan kaki, riwayatmu dulu dan kini. Malang.

- Liu, P., Peng, J., Han, G. H., Ding, X., Wei, S., Gao, G., . & Wang, Y. (2019).** Role of macrophages in peripheral nerve injury and repair. *Neural regeneration research*.
- Machado, P. P., Abud, T. P., Fortes, M. Z., & Borba, B. S. M. C. (2017, May).** Power factor metering system using Arduino. In 2017 IEEE Workshop on Power Electronics and Power Quality Applications (*PEPQA*) IEEE.
- Mamuaja, D. M., Rompis, S. Y., & Timboeleng, J. A. (2019).** Analisa Tingkat Kenyamanan Pejalan Kaki Di Kota Tomohon. *Jurnal Ilmiah Media Engineering*,
- Mao, J., Xiao, T., Jiang, Y., & Cao, Z. (2017).** What can help pedestrian detection?. In Proceedings of the IEEE *Conference on Computer Vision and Pattern Recognition*.
- Nugraha, W., & Syarif, M. (2018).** Penerapan Metode Prototype Dalam Perancangan Sistem Informasi Penghitungan Volume Dan Cost Penjualan Minuman Berbasis Website. *JUSIM (Jurnal Sistem Informasi Musirawas)*.
- Perkel, JM (2018).** Mengapa Jupyter adalah notebook komputasi pilihan para ilmuwan data. *Nature*.
- Pingouin Vallat, R. (2018).** Pingouin: statistik dengan Python. *Jurnal Perangkat Lunak Sumber Terbuka* ,
- Ribeiro, D., Mateus, A., Miraldo, P., & Nascimento, J. C. (2017).** *A real-time Deep Learning pedestrian detector for robot navigation. 2017*
- Ridlo, I. A. (2017).** Panduan pembuatan flowchart. Fakultas Kesehatan Masyarakat, Departemen Administrasi Dan Kebijakan Kesehatan.
- Shuai Han . Liang Ye, (2019)** Artificial Intelligence for Communications and Network. Company Springer nature Switzerland AG: Springer.
- Supiyono, (2018)** Keselamatan lalu Lintas Jalan Raya (UU No. 22 Tahun 2009). Malang : Polinela.
- Supiyono, D. R., & Ariyanto, R. (2018).** PENGARUH KEMACETAN DI SIMPANG CILIWUNG TERHADAP DERAJAD PELAYANAN DI SIMPANG PROGRESIF. *Prokons: Jurnal Teknik Sipil*,
- Vallat, R. (2018).** Pingouin: statistics in Python. *Journal of Open Source Software*.

- Weistrand, O., & Svensson, S. (2017).** The ANACONDA algorithm for deformable image registration in radiotherapy. *Medical physics*.
- Xu, Z, Baojie, X., & Guoxin, w. (2017, October).** Canny edge detection based on Open CV. In *2017 13th IEEE international conference on electronic measurement & instruments (ICEMI)* IEEE.
- Yan, J., Zhang, X., Lei, Z., Liao, S., & Li, S. Z. (2018).** Robust multi-resolution pedestrian detection in traffic scenes. In *Proceedings of the IEEE Conference on Computer Vision and Pattern Recognition*
- Yudanto, A. Y., Apriyadi, M., & Sanjaya, K. (2017).** Optimalisasi Lampu Lalu Lintas dengan Fuzzy Logic. *Ultimatics: Jurnal Teknik Informatika*,
- Zhao, Q., Zhang, G. Y., Wood, R. L., & Luo, Z. W. (2019, October).** Video based real-time pedestrian detection on zebra cross. In *2009 2nd International Congress on Image and Signal Processing* IEEE.