

DAFTAR PUSTAKA

- Baranski, P. (2019). "Mastering PyCharm." Packt Publishing.
- Gustavson, Todd. (2009). *Camera : a history of photography from daguerreotype to digital*. 360.
- Grinberg, M. (2018). "Flask Web Development." O'Reilly Media.
- Hao, J., & Ho, T. K. (2019). Machine Learning Made Easy: A Review of Scikit-learn Package in Python Programming Language. *Journal of Educational and Behavioral Statistics*, 44(3), 348–361.
- Kondratyuk, D., & Zalesov, A. (2021). "PyCharm for Data Science." O'Reilly Media.
- McKinney, W. (2017). "Python for Data Analysis." O'Reilly Media.
- Pamujianto, S., Suyanto, M., & Sofyan, A. F. (2018). Teknik Finger Tracking Menggunakan Metode Inverse Kinematics Pada Pembuatan Animasi 3D. *JOINTECS (Journal of Information Technology and Computer Science)*, 3(1), 9–16.
- Pedoman Skripsi Universitas PGRI ADIBUANA Surabaya 2020.
- Pulli, K., Baksheev, A., Korniyakov, K., & Eruhimov, V. (2012). Realtime computer vision with OpenCV. *Queue*, 10(4), 40–56.
- Python Software Foundation. (2022). "Python 3.10.1 Documentation."
- Rossum, G. V., Drake, F. L., & O'Hara, D. (2000). "Python Reference Manual." Network Theory Ltd.
- Sarawi, S., Anbar, M., Alieyan, K., Alzubaidi, M. S., Al-Sarawi, S., & Alzubaidi, M. (2017). Internet of Things (IoT) communication protocols. Ieeexplore.Ieee.Org.
- Van Rossum, G. (2007). "The Zen of Python." Python Enhancement Proposals, PEP 20.