

DAFTAR PUSTAKA

- [1] D. Kuhlman, *A Python Book: Beginning Python, Advanced Python, and Python Exercises*. Open Source MIT Lisence. 2013.
- [2] “Anaconda | The World’s Most Popular Data Science Platform.” [Online]. Available: <https://www.anaconda.com/>. [Accessed: 20-Jul-2020].
- [3] “Project Jupyter.” [Online]. Available: <https://jupyter.org/>. [Accessed: 20-Jul-2020].
- [4] V. Dhar, “Data Science and Prediction,” *Communication of the ACM*, 2013. [Online]. Available: <https://cacm.acm.org/magazines/2013/12/169933-data-science-and-prediction/abstract>. [Accessed: 21-Jul-2020].
- [5] S. Gollapudi, *Practical Machine Learning*. Packt Publishing. 2016.
- [6] D. Williamson, & J. Kendrick, “*(The box plot: A simple visual method to interpret data.*” 1989.
- [7] H. Galih & N. Setiawan, “Penggunaan Metodologi Analisa Komponen Utama (PCA) untuk Mereduksi Faktor-Faktor yang Mempengaruhi Penyakit Jantung Koroner” 2012.
- [8] J. Abonyi, & B. Feil, “*Cluster Analysis for Data Mining and System Identification.*” 2007.
- [9] M. S. Aldenderfer, & R. K. Blashfield, *Cluster analysis*. Sage Publishing. 1984.
- [10] I. Muhammad, “Optimasi Jumlah *Cluster K-Means* Dengan Metode *Elbow* dan *Silhouette* Untuk Pengelompokan Luas Panen Palawija Kabupaten Magelang Pada Tahun 2017.” Skripsi, Universitas Sebelas Maret, 2017.
- [11] “K-means Clustering: Algorithm, Applications, Evaluation Methods, and Drawbacks.” [Online]. Available: <https://towardsdatascience.com/>. [Accessed: 21-Jul-2020].
- [12] “Test methods for measuring tyre uniformity, ISO 13326:1998” [Online]. Available: <https://www.iso.org/obp/ui/#iso:std:iso:13326:ed-1:v1:en> [Accessed:26-Agustus-2020]