

DAFTAR PUSTAKA

- [1] J.Grus, "Data Science from Stratch," vol. 2, pp. 534-545, 2019.
- [2] B. E., "Building Machine Learning and Deep Learning Models on Google Cloud Platform : a Comprehensive Guide for Begginers," 2019.
- [3] D. R. M. Nainggolan, "Data Science, Big Data, and Predictive Analytics: A Platform For Cyberspace Security Intelligence," *Journal of Defense & ,* vol. 7, p. 39, 2017.
- [4] A. Ahmad, "Mengenal Artificial Intelligence, Machine Learning, Neural Network, dan Deep Learning," *Jurnal Teknologi Indonesia ,* 2017.
- [5] G. J., "Data Science from Stratch," United States of America O'Reilly Media, Inc, 2019.
- [6] A. L., "<https://ilmudatapy.com/>," [Online]. Available: <https://ilmudatapy.com/algorithm-k-nearest-neighbor-knn-untuk-klasifikasi/>. [Accessed 25 Juni 2022].
- [7] R. A.S., *Penerapan Metode Support Vector Machine (SVM) dalam Klasifikasi Kualitas Pengelasan SWAW*, vol. 5, p. 17, 2018.
- [8] G. A., "Hands-on Machine Learning with Scikit-Learn,Keras & Tensorflow," United States of America, 2019, pp. 191-209.
- [9] L. A., *Metode Klasifikasi Decision Tree untuk Memprediksi Juara English Premier League*, vol. 2, 2020.
- [10] Y. S. Nugroho, *Klasifikasi Algoritma Naive Bayes Dalam Memprediksi Tingkat Kelancaran Pembayaran Sewa Teras UMKM*, vol. 8, p. 112, 2021.