

## DAFTAR PUSTAKA

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- [1] Badan Pusat Statistik, “Badan Pusat Statistik.” [Online]. Available: [bps.go.id/subject/23/kemiskinan-dan-ketimpangan.html](https://bps.go.id/subject/23/kemiskinan-dan-ketimpangan.html). [Accessed: 29-Sep-2019].
- [2] Badan Pusat Statistik, “Susenas,” *Surv. Sos. Ekon. Nas.*, pp. 1–3, 2007.
- [3] P. B. Widagdo, “Perkembangan Electronic Commerce ( E- Commerce ) di Indonesia,” no. December, p. 10, 2016.
- [4] R. S. Pressman, *Software Quality Engineering: A Practitioner’s Approach*, vol. 9781118592. 2014.
- [5] C. J. L. Gaol, *Sistem Informasi Manajemen : Pemahaman dan Aplikasi*. GRASINDO, 2008.
- [6] G. Brewka, *Artificial intelligence—a modern approach by Stuart Russell and Peter Norvig, Prentice Hall. Series in Artificial Intelligence, Englewood Cliffs, NJ.*, vol. 11, no. 1. 1996.
- [7] D. A. Nasution, H. H. Khotimah, and N. Chamidah, “Perbandingan Normalisasi Data untuk Klasifikasi Wine Menggunakan Algoritma K-NN,” *Comput. Eng. Sci. Syst. J.*, vol. 4, no. 1, p. 78, 2019, doi: 10.24114/cess.v4i1.11458.
- [8] H. Parvin, H. Alizadeh, and B. Minaei-bidgoli, “MKNN : Modified K-Nearest Neighbor,” *Proc. World Congr. Eng. Comput. Sci. WCECS*, pp. 22–25, 2008, doi: 10.1.1.149.545.
- [9] scikit-learn developers, “KNeighborsRegressor,” *scikit-learn*, 2017. [Online]. Available: <https://scikit-learn.org/stable/modules/generated/sklearn.neighbors.KNeighborsRegressor.html>. [Accessed: 26-Mar-2020].
- [10] C. E. Queiros and E. S. Gelsema, “on Feature Selection.,” *Proc. - Int. Conf. Pattern Recognit.*, vol. 50, no. 6, pp. 128–130, 1984, doi: 10.1145/3136625.

- [11] scikit-learn developers, "Distance Metric," *scikit-learn*, 2017. [Online]. Available: <https://scikit-learn.org/stable/modules/generated/sklearn.neighbors.DistanceMetric.html>. [Accessed: 26-Mar-2020].
- [12] S. A. White and D. Miers, "BPMN Modeling," 2008.
- [13] J. System, "A Formal Model for Data Flow Diagram Rules," *ARPJ J. Syst. Softw.*, vol. 1, no. 2, pp. 60–69, 2011.
- [14] S. S. Mule and Y. Waykar, "Role of use case diagram in software development," *Int. J. Manag. Econ.*, p. 6, 2015.
- [15] A. Kadir, *Konsep & Tuntunan Praktis Basis Data*. ANDI Yogyakarta.
- [16] J. Rodríguez and G. Guardo, *MySQL introduces the essential concept*. 2005.
- [17] Y. Sen Sun, B. Qiu, and Q. S. Li, "The research of negative ion test method for fabric," *Adv. Mater. Res.*, vol. 756–759, no. 1, pp. 138–140, 2013, doi: 10.4028/www.scientific.net/AMR.756-759.138.
- [18] M. F. Sanner, "Python: A programming language for software integration and development," *J. Mol. Graph. Model.*, vol. 17, no. 1, pp. 57–61, 1999.
- [19] scikit-learn, "Scikit-Learn," *scikit-learn developers*, 2017. [Online]. Available: <https://scikit-learn.org/stable/>. [Accessed: 29-Sep-2019].
- [20] W. E. B. Development, "Djan go," 2018.
- [21] S. Nidhra, "Black Box and White Box Testing Techniques - A Literature Review," *Int. J. Embed. Syst. Appl.*, vol. 2, no. 2, pp. 29–50, 2012, doi: 10.5121/ijesa.2012.2204.
- [22] A. Y. J. AKOSSOU, "Impact of data structure on the estimators R-square and adjusted R-square in linear regression.," *Int. J. Math. Comput.*, no. January, 2013.
- [23] T. Chai and R. R. Draxler, "Root mean square error (RMSE) or mean absolute error (MAE)? -Arguments against avoiding RMSE in the literature," *Geosci. Model Dev.*, vol. 7, no. 3, pp. 1247–1250, 2014, doi: 10.5194/gmd-7-1247-

2014.