

DAFTAR PUSTAKA

- [1] BPS, "Profil Kemiskinan di Indonesia Maret 2018," *Badan Pus. Stat.*, no. 57, pp. 1–8, 2018.
- [2] D. Praditya, "Tech In Asia," *Tech In Asia*, 2019. [Online]. Available: <https://id.techinasia.com/prediksi-ecommerce-indonesia>. [Accessed: 21-Oct-2019].
- [3] Admin Web kependudukankalbar.com, "Kependudukan Kalimantan Barat," *Kependudukan Kalbar*, 2019. [Online]. Available: <http://www.kependudukankalbar.com/survei-sosial-ekonomi-nasional-susenas-2015.html>. [Accessed: 19-Sep-2019].
- [4] Y. Firmansyah and U. Udi, "Penerapan Metode SDLC Waterfall Dalam Pembuatan Sistem Informasi Akademik Berbasis Web Studi Kasus Pondok Pesantren Al-Habib Sholeh Kabupaten Kubu Raya, Kalimantan Barat," *J. Teknol. dan Manaj. Inform.*, vol. 4, no. 1, 2017.
- [5] Badan Pusat Statistik, "Kemiskinan dan Ketimpangan," 2019. [Online]. Available: <https://www.bps.go.id/subject/23/kemiskinan-dan-ketimpangan.html>.
- [6] J. Hutahean, *Konsep Sistem Informasi*, vol. 3, no. 1. 2005.
- [7] R. E. Indrajit, "Manajemen Sistem Informasi dan Teknologi Informasi."
- [8] Guru99, "Types of Information System: TPS, DSS & Pyramid Diagram," 2019. [Online]. Available: <https://www.guru99.com/mis-types-information-system.html>. [Accessed: 19-Apr-2020].
- [9] OMG, "About the Business Process Model And Notation Specification Version 2.0," 2011. [Online]. Available: <https://www.omg.org/spec/BPMN/>. [Accessed: 26-Oct-2019].

- [10] T. Omg, O. M. G. Final, A. Specification, T. F. T. F. Recommendation, and O. M. G. S. Catalog, "Business Process Modeling Notation Specification," *Management*, no. February, p. 308, 2006.
- [11] I. Object Management Group, "Business Process Model and Notation," 2019. [Online]. Available: <http://www.bpmn.org/>. [Accessed: 26-Oct-2019].
- [12] W. Burrows, *What is Data Flow Diagram (DFD)? How to Draw DFD?* 2012.
- [13] Lucid Chart, "What is an Entity Relationship Diagram (ERD)?," 2019. [Online]. Available: https://www.lucidchart.com/pages/er-diagrams#section_0. [Accessed: 31-Oct-2019].
- [14] J. Han, M. Kamber, and J. Pei, *Data mining: Data mining concepts and techniques*. 2014.
- [15] W. Budiharto and D. Suhartono, *Artificial Intelligence: Konsep dan Penerapannya*. Yogyakarta: Andi, 2014.
- [16] J. Hurwitz and D. Kirsch, *Machine Learning for Dummies*. Hoboken: John Wiley & Sons, Inc, 2018.
- [17] Budy, "Pengertian & Konsep Dasar Machine Learning," 2017. [Online]. Available: <http://teknoains.com/others/pengertian-konsep-dasar-machine-learning>. [Accessed: 20-Sep-2019].
- [18] W. Budiharto, *Machine Learning dan Computational Intelligence*. Yogyakarta: Penerbit Andi, 2016.
- [19] Scikit-Learn, "Scikit-Learn," 2010. [Online]. Available: <https://scikit-learn.org/stable/index.html>. [Accessed: 02-Oct-2019].
- [20] D. R. Wijaya, R. Sarno, and E. Zulaika, "Noise filtering framework for electronic nose signals: An application for beef quality monitoring," *Comput. Electron. Agric.*, vol. 157, no. January 2018, pp. 305–321, 2019.
- [21] O. Herouane, L. Moumoun, and T. G. Mohamed Chahhou, "A hybrid boosted-SVM classifier for recognizing parts of 3D objects," *Int. J. Intell. Eng. Syst.*, vol.

11, no. 2, pp. 102–110, 2018.

- [22] R. Sarno, J. A. Ridoean, D. Sunaryono, and D. R. Wijaya, “Classification of music mood using MPEG-7 audio features and SVM with confidence interval,” *Int. J. Artif. Intell. Tools*, vol. 27, no. 5, 2018.
- [23] D. Basak, S. Pal, and D. C. Patranabis, “Support Vector Regression,” *Lect. Notes Comput. Sci. (including Subser. Lect. Notes Artif. Intell. Lect. Notes Bioinformatics)*, vol. 10634 LNCS, no. 10, pp. 699–708, 2017.
- [24] R. Amanda, H. Yasin, and A. Prahutama, “Analisis Support Vector Regression (Svr) Dalam Memprediksi Kurs Rupiah Terhadap Dollar Amerika Serikat,” *J. Gaussian*, vol. 3, no. 4, pp. 849–857, 2014.
- [25] R. H. Sianipar and H. Wadi, *Pemrograman Python*. Bandung: Informatika, 2015.
- [26] J. Li *et al.*, “Feature selection: A data perspective,” *ACM Comput. Surv.*, vol. 50, no. 6, 2017.
- [27] Y. Zhai, W. Song, X. Liu, L. Liu, and X. Zhao, “A Chi-Square Statistics Based Feature Selection Method in Text Classification,” *Proc. IEEE Int. Conf. Softw. Eng. Serv. Sci. ICSESS*, vol. 2018-Novem, pp. 160–163, 2019.
- [28] H. Liu and R. Setiono, “Chi2: feature selection and discretization of numeric attributes,” *Proc. Int. Conf. Tools with Artif. Intell.*, no. December, pp. 388–391, 1995.
- [29] P. Jaganathan, N. Rajkumar, and R. Kuppuchamy, “A Comparative Study of Improved F-Score with Support Vector Machine and RBF Network for Breast Cancer Classification,” *Int. J. Mach. Learn. Comput.*, vol. 2, no. 6, pp. 741–745, 2012.
- [30] I. Corporation, “Accelerate Python Performance,” 2019. [Online]. Available: <https://software.intel.com/en-us/distribution-for-python/system-requirements>. [Accessed: 30-Oct-2019].

- [31] O. Natan, A. I. Gunawan, and B. S. B. Dewantara, "Grid SVM: Aplikasi Machine Learning dalam Pengolahan Data Akuakultur," *J. Rekayasa Elektr.*, vol. 15, no. 1, 2019.