

DAFTAR PUSTAKA

- [1] “LeastSquares - PHP-ML - Machine Learning library for PHP.” Accessed: Aug. 06, 2023. [Online]. Available: <https://php-ml.readthedocs.io/en/latest/machine-learning/regression/least-squares/>
- [2] IBM, “What is linear regression?”
- [3] Y. Andianggara, R. Gunawan, and A. Putra Aldya, “Sistem Pendukung Keputusan dengan Metode Simple Additive Weighting (SAW) untuk Prediksi Anggaran Biaya Wisata,” 2019.
- [4] W. Kusonkhum, K. Srinavin, N. Leungbootnak, P. Aksorn, and T. Chaitongrat, “Government Construction Project Budget Prediction Using Machine Learning,” *Journal of Advances in Information Technology*, vol. 13, no. 1, pp. 29–35, Feb. 2022, doi: 10.12720/jait.13.1.29-35.
- [5] W. Pewdum, T. Rujirayanyong, and V. Sooksatra, “Forecasting final budget and duration of highway construction projects,” *Engineering, Construction and Architectural Management*, vol. 16, no. 6, pp. 544–557, 2009, doi: 10.1108/09699980911002566.
- [6] S. Rahmatullah and D. Destia, “Prediksi Alokasi Jumlah Produksi Minyak Kelapa Sawit dengan Metode Regresi Linier Berganda Pada PT Palm Lampung Persada,” *Jurnal Informasi dan Komputer no. 2*, pp. 61–69, 2018.
- [7] A. Prasetyo, Salahuddin, and Amirullah, “Prediksi Produksi Kelapa Sawit Menggunakan Metode Regresi Linier Berganda,” *Multimedia & Jaringan*, vol. 6, no. 2, 2021.
- [8] A. S. Nugroho, *Sistem Informasi Manajemen Tinjauan Praktisi Teknologi Informasi (Edisi Pert)*. 2018.
- [9] “ERASMUS+ STRATEGIC PARTNERSHIP FOR YOUTH BUDGET AND FINANCIAL PLANNING GLOBAL INNOVATIVE LEADERSHIP MODULE,” 2015.
- [10] “Key Terms and Definitions of Budget | Finance and Treasury,” Princeton University. Accessed: Feb. 19, 2023. [Online]. Available: <https://finance.princeton.edu/budgeting-financial-management/budgeting-and-planning/budget-cycle/key-terms-and-definitions>
- [11] J. Gragg, “The Next Generation of Budgeting for Healthcare.” Accessed: May 07, 2023. [Online]. Available: <https://www.hfma.org/accounting-and-financial-reporting/budgeting/62571/>

- [12] P. Katemba and R. Koro Djoh, “Prediksi Tingkat Produksi Kopi Menggunakan Regresi Linier,” 2017.
- [13] “Babcock University.” Accessed: Mar. 08, 2023. [Online]. Available: <https://www.babcock.edu.ng/>
- [14] Sugiyono, *Metode Penelitian Kuantitatif, Kualitatif, dan R&D*. Bandung: Alfabeta CV, 2013.
- [15] A. S. Rosa and M. Shalahuddin, *Rekayasa Perangkat Lunak Terstruktur dan Berorientasi Objek*, Edisi Revisi. Informatika Bandung, 2018.
- [16] D. Purnomo, “Model Prototyping Pada Pengembangan Sistem Informasi,” *JIMP-Jurnal Informatika Merdeka Pasuruan*, vol. 2, no. 2, 2017.
- [17] M. Martin, “Prototype Model in Software Engineerin.”
- [18] R. Shapiro *et al.*, *BPMN 2.0 Handbook Second Edition: Methods, Concepts, Case Studies and Standards in Business Process Modeling Notation (BPMN)*. 2012.
- [19] interfacing, “An introduction to BPMN Symbology.” Accessed: Mar. 22, 2023. [Online]. Available: <https://www.interfacing.com/bpmn-2-0-symbology>
- [20] A. S. Nugroho, *Sistem Infromasi Manajemen Tinjauan Praktisi Teknologi Informasi*, Edisi Pert. Yogyakarta, 2018.
- [21] A. Kadir, *Dasar Perancangan dan Implementasi Database Relasional*. Penerbit Andi, 2021.
- [22] G. Dantes, K. Setemen, N. W. Marti, I. K. Arthana, K. Mahedi, and P. Suputra, *Pengantar Basis Data*, Cetakan ke. PT Raja Grafindo Persada, 2019.
- [23] P. Kononow, “ER Diagram vs Data Dictionary – Dataedo Blog.” Accessed: Mar. 21, 2023. [Online]. Available: <https://dataedo.com/blog/er-diagram-vs-data-dictionary-documenting-data-models>
- [24] A. Dennis, B. Wixom, and D. Tegarden, *SYSTEMS ANALYSIS & DESIGN An Object-Oriented Approach with UML D E N N I S W I X O M T E G A R D E N*, 5th edition. 2015.
- [25] Y. Supardi and Sulaeman, *Semua Bisa Menjadi Programmer Laravel Basic*. Elex Media Komputindo, 2019.
- [26] “Toyota Boshoku Indonesia.” Accessed: Jan. 09, 2023. [Online]. Available: <https://www.tbina.co.id/>