

## DAFTAR PUSTAKA

- [1] Hamzah, R. Saptono, and R. Anggrainingsih, "Development of Software Size Estimation Application using Function Point Analysis (FPA) Approach with Rapid Application Development (RAD)," *Jurnal Ilmiah Teknologi dan Informasi*, vol. 5, Dec. 2016.
- [2] A. Ramadhan, A. Sihabuddin, and A. SN, "Estimasi Biaya Proyek Perangkat Lunak Menggunakan JST dan Algoritma Genetika," *Berkala MIPA*, vol. 25, 2017, Accessed: Oct. 11, 2021. [Online]. Available: <https://jurnal.ugm.ac.id/bimipa/article/view/35005>.
- [3] H. Suhartoyo and T. A. Wijaya, "Rancangan Estimasi Biaya dengan Teknik COCOMO II dan Neuro Fuzzy Studi Kasus: Sistem Informasi Rumah Sakit," *Jurnal INFORM*, vol. 1, pp. 1–70, 2016, Accessed: Oct. 11, 2021. [Online]. Available: <https://ejournal.unitomo.ac.id/index.php/inform/article/view/215>
- [4] R. R. Putri, "Peningkatan Akurasi Perkiraan Biaya dan Waktu Proyek Perangkat Lunak Berdasarkan Model Fuzzy Gaussian dan Perubahan Nilai Parameter," *Jurnal IPTEK*, vol. 22, pp. 67–76, Dec. 2018, Accessed: Oct. 12, 2021. [Online]. Available: <https://ejournal.itats.ac.id/ipitek/article/view/447>
- [5] R. K. Sachan et al., "Optimizing Basic COCOMO Model using Simplified Genetic Algorithm," *Procedia Computer Science*, vol. 89, pp. 492–498, Jul. 2016, Accessed: Nov. 15, 2021. [Online]. Available: <https://doi.org/10.1016/j.procs.2016.06.107>
- [6] I. D. al Salam, "Optimasi Estimasi Effort Perangkat Lunak Berbasis Use Case Point Menggunakan Algoritma Genetika," Yogyakarta, Jul. 2021.
- [7] K. Langsari, R. Sarno, and Sholiq, "Optimizing Effort Parameter of COCOMO II Using Particle Swarm Optimization Method," *3rd International Conference on Science in Information Technology (ICSITech)*, vol. 16, pp. 2208–2216, Oct. 2018, Accessed: Nov. 25, 2021. [Online]. Available: <http://dx.doi.org/10.12928/telkomnika.v16i5.9703>
- [8] Y. Amelia Effendi, R. Sarno, and J. Prasetyo, "Implementation of Bat Algorithm for COCOMO II Optimization," *International Seminar on Application for Technology of Information and Communication*, vol. 10, pp. 441–446, Sep. 2018, Accessed: Nov. 27, 2021. [Online]. Available: <https://doi.org/10.1109/ISEMANTIC.2018.8549699>
- [9] M. Alajlan and N. Tagoug, "Optimization of COCOMO-II Model for Effort and Development Time Estimation using Genetic Algorithms," Jun. 2016, Accessed: Nov. 28, 2021. [Online]. Available: [https://www.researchgate.net/publication/301699633\\_Optimization\\_of\\_COCOMOII\\_Model\\_for\\_Effort\\_and\\_Development\\_Time\\_Estimation\\_using\\_Genetic\\_Algorithms](https://www.researchgate.net/publication/301699633_Optimization_of_COCOMOII_Model_for_Effort_and_Development_Time_Estimation_using_Genetic_Algorithms).
- [10] Suyanto, *Algoritma Optimasi Deterministik atau Probabilistik*, Edisi Pertama. Yogyakarta: Graha Ilmu, 2010.
- [11] K. M. Nilasari, A. D. Herlambang, and M. C. Saputra, "Evaluasi Biaya Pengembangan Perangkat Lunak Dengan Menggunakan Metode Cocomo II (Studi Kasus: PT DOT Indonesia)," *Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer*, vol. 2, pp. 3220–3229, Feb. 2018, Accessed: Dec. 25, 2021. [Online]. Available: <https://j-ptiik.ub.ac.id/index.php/jptiik/article/view/2592>

- [12] A. Primaraka, E. Handoyo, and R. R. Isnanto, "Estimasi biaya pembuatan perangkat lunak menggunakan metode cocomo ii pada sistem informasi pelaporan kegiatan pembangunan," Jan. 2011.
- [13] N. Nilamsari, "Memahami Studi Dokumen Dalam Penelitian Kualitatif," *Wacana*, vol. XIII, Jun. 2014.
- [14] Yang, Xin-She. Firefly algorithm, stochastic test functions and design optimisation. *International journal of bio-inspired computation*, 2010, 2.2: 78-84.
- [15] Gandomi, Amir H., et al. Firefly algorithm with chaos. *Communications in Nonlinear Science and Numerical Simulation*, 2013, 18.1: 89-98.
- [16] Nayak, Janmenjoy, et al. Firefly algorithm in biomedical and health care: advances, issues and challenges. *SN Computer Science*, 2020, 1.6: 311.
- [17] Puspaningrum, Alifia; Muhammad, Fachrul Pralienka Bani; Mulyani, Esti. Optimasi Koefisien COCOMO II Menggunakan Algoritma Kelelawar untuk Meningkatkan Akurasi Estimasi Biaya dan Waktu Pengembangan Perangkat Lunak. *IKRA-ITH Informatika: Jurnal Komputer dan Informatika*, 2021, 5.3: 103-108.
- [18] Sugioko, Andre. Perbandingan Algoritma Bee Colony dengan Algoritma Bee Colony Tabu List dalam Penjadwalan Flow Shop. *Jurnal Metris*, 2013, 14.02: 113-120
- [19] Boehm, Barry W. *Software engineering economics*. Springer Berlin Heidelberg, 2002.
- [20] Najm, Assia, Abdelali Zakrani, and Abdelaziz Marzak. "An enhanced support vector regression model for agile projects cost estimation." *Int J Artif Intell* 11.1 2022: 265-275.
- [21] Rudianto, Dedy, et al. "Pengaruh Hubungan E-learning Dalam Mata Kuliah MAFIKI di Institut Teknologi Sumatera Menggunakan Metode Wilcoxon." *Indonesian Journal of Applied Mathematics* 1.1 2020, 1-5.