DAFTAR PUSTAKA

[1] R. S. Pressman, *Rekayasa Perangkat Lunak : Pendekatan Praktisi*. Yogyakarta: ANDI, 2002.

[2] P. Kotler, G. Armstrong, S. H. Ang, S. M. Leong, C. T. Tan, and O. Yau, *Principles of marketing: An global perspective*. 2008.

[3] J. Del Sagrado, I. M. Del Águila, and F. J. Orellana, "Ant colony optimization for the next release problem a comparative study," in *Proceedings - 2nd International Symposium on Search Based Software Engineering, SSBSE 2010*, 2010, pp. 67–76. doi: 10.1109/SSBSE.2010.18.

[4] K. Wiegers and J. Beatty, "Software Requirements, Third Edition."

[5] H. Adi Saputro, W. Firdaus Mahmudy, and C. Dewi, "Implementasi algoritma genetika untuk optimasi penggunaan lahan pertanian," vol. 5, no. 12, 2015.

[6] B. Morales-Castañeda, D. Zaldívar, E. Cuevas, O. Maciel-Castillo, I. Aranguren, and F. Fausto, "An improved Simulated Annealing algorithm based on ancient metallurgy techniques," *Applied Soft Computing Journal*, vol. 84, Nov. 2019, doi: 10.1016/j.asoc.2019.105761.

[7] J. J. Durillo, Y. Zhang, E. Alba, and A. J. Nebro, "A study of the multi-objective next release problem," in *Proceedings - 1st International Symposium on Search Based Software Engineering, SSBSE 2009*, 2009, pp. 49–58. doi: 10.1109/SSBSE.2009.21.

[8] P. Pirozmand, A. Ebrahimnejad, H. Alrezaamiri, and H. Motameni, "A novel approach for the next software release using a binary artificial algae algorithm," *Journal of Intelligent and Fuzzy Systems*, vol. 40, no. 3, pp. 5027–5041, 2021, doi: 10.3233/JIFS-201759.

[9] Oliveira Barros M and Padilha Goncalves V, *A Function Point Formulation for The Software Release Planning Problem*. 2019.

[10] M. Sadiq, A. Parveen, and S. K. Jain, "Software Requirements Selection with Incomplete Linguistic Preference Relations," *Business and Information Systems Engineering*, vol. 63, no. 6, pp. 669–688, Dec. 2021, doi: 10.1007/s12599-021-00696-x.