DAFTAR PUSTAKA

[1] Yang, Xin-She, *"Nature-Inspired Metaheuristic Algorithms Second Edition"*. University of Cambridge, UK: Luniver Press, 2010.

[2] Direktorat Tenaga Kependidikan Ditjen PMPTK, *"Pendekatan, Jenis, dan metode penelitian pendidikan"*. Jakarta, 2008.

[3] James Kennedy and Russell C. Eberhart with Yuhui Shi, *"Swarm Intelligence"*.: Morgan Kaufmann Publishers, 2001.

[4] Yang, Xin-She, "“Firefly algorithm: L'evy flights and global optimization”," *Research and Development in Intelligent Systems XXVI*, pp. 209-218, 2010.

[5] Sankalap Arora and Satvir Singh, "The Firefly Optimization Algorithm: Convergence Analysis and Parameter Selection," *International Journal of Computer Applications*, pp. 48-52, May 2013.

[6] S. M. Farahani, A. A. Abshouri, B. Nasiri and M. R. Meybodi, "A Gaussian Firefly Algorithm," *International Journal of Machine Learning and Computing*, vol. 1 no. 5, pp. 448-453, 2011.

[7] Yang, Xin-She, "Firefly Algorithms for Multimodal Optimization, in: Stochastic Algorithms:Foundations and Applications," *SAGA, Lecture Notes in Computer Sciences*, pp. 169-178, 2009.

[8] Broderick Crawford & Ricardo Soto, "A new approach using a Binary Firefly Algorithm for the Set Covering Problem," vol. 63.

[9] Rangkuti, Aidawayati, *"7 Model Riset Operasi & Aplikasinya"*. Surabaya: Brilian Internasional, 2013.

[10] Sigalingging, Daswati, *"Pendekatan Maksimasi Diversitas Untuk Optimasi Tujuan Ganda (Multi-Objective)"*. Univesitas Sumatera Utara, Medan: Thesis Master, 2009.

[11] Pressman, Roger S, *"Software Engineering A Practitioner's Approach 7th Edition"*. New York: Addison Wesley, 2004.