

## DAFTAR PUSTAKA

- Deb, Kalyanmoy. 2011. *Multi-Objective Optimization Using Evolutionary Algorithms: An Introduction*. KanGAL Report Number 2011003.
- Habibi, Yabunayya. Swalaganata, Galandaru. Yustita, Aprilia Divi. 2017. Penyelesaian *Multi-Objective Flexible Job Shop Scheduling Problem* menggunakan *Hybrid Algoritma Imun*. Jurnal TeknoSains. Vol. 6, No. 2, Hal. 59-138.
- Kacem, I. Hammadi, S. Borne, P. 2002. *Approach by Localization and Multi-Objective Evolutionary Optimization for Flexible Job Shop Scheduling Problem*. IEEE Transaction on System, Man, and Cybernetics, Part C 32 (1).1-13.
- Masin, Michael. Buchin, Yossi. 2008. *Diversity Maximization Approach for Multiobjective Optimization*. Operations Research. Vol. 56, No. 2, pp. 411-424.
- Rardin, Ronald L. 1998. *Optimization In Operations Research*. London: Prentice-Hall International (UK) Limited.
- Vera, Katherine. Lopez-Pirez, Fabio. Baran, Bendjamin. Sandoya, Fernando. 2017. *Multi-Objective Maximum Diversity Problem*. IEEE
- Zhang, G. Shao, X. Li, P. Gao, L. 2009. *An Effective Hybrid Particle Swarm Optimization Algorithm for Multi-Objective Flexible Job Shop Scheduling Problem*. Computers & Industrial Engineering, 56(4). 1309-1318.