

DAFTAR PUSTAKA

- Baker, K.R., dan Trietsch, D., 2009, *Principles of Sequencing and Scheduling*, John Wiley & sons, New York
- Civicioglu, P., dan Besdok, E., 2011, A Cceptual Comparison of The Cuckoo-search, Particle Swarm Optimization, Differential Evolution and Artificial Bee Colony Algorithms, *Artificial Intelligence Review*
- Dubuc, S., 1990, An approximation of the gamma function, *Journal of Mathematical Analysis and Applications*
- Gandomi, A. H., Yang, X.-S., dan Alavi, A. H., 2011, Cuckoo Search Algorithm: A metaheuristic Approach to Solve Structural Optimization Problems, *Engineering with Computers*, **29(1)**, 17-35.
- Heizer, J., dan Rander, B., 2006, *Operations Management Buku 2 Edisi ke Tujuh*, Penerbit Salemba Empat
- Kadir, A.. 2004. *Dasar Pemrograman Java 2*. Penerbit ANDI: Yogyakarta.
- Kaveh, A., dan Bakhshpoori, T., 2011, Optimum design of steel frames using Cuckoo Search Algorithm with *Lévy Flights*, *The Structural Design of Tall and Special Buildings*, **22(13)**, 1023-1036.
- Jolai, F., Asefi H., Rabiee M., Ramezani., 2013, Bi-objective Simulated Annealing Approaches for No-wait Two-stage Flexible Flow Shop Scheduling Problem, *Scientia Iranica*, vol20, issue 3, pp. 861-872
- Liefoghe, dkk. 2012. On Optimizing a Bi-objective Flowshop Scheduling Problem in Uncertain Environment
- Lee, W.C., dan Wu, C.C., 2001, Minimizing The Total Flow Time and The Tardiness in a Two Machine Flow Shop, *International Journal of Systems Science*, vol 32, issue 3, pp. 365 – 373
- Lin, Y., Zhang, C., dan Liang, Z., 2016, Cuckoo Search Algorithm with Hybrid Factor Using Dimensional Distance, *Mathematical Problems in Engineering*

- Obitko, M., 1998, Introduction to Genetic Algorithms, Czech Technical University, Prague (www.obitko.com/tutorials/genetic-algorithms/encoding.php) [2 Januari 2020].
- Ozdagoglu, Guzin, 2008, *A Simulated Annealing Application on Flow Shop Sequencing Problem: A Comparative Case Study*, University Islemete, pp 357-377
- Ouaraab, A., Ahiod, B., dan Yang, X. S., 2013, Improved and Discrete Cuckoo Search Algorithm for Solving The Travelling Salesman Problem, In: Yang X.S. (eds) Cuckoo Search and Firefly Algorithms, *Studies in Computational Intelligence*
- Pinedo, M., 2016, *Scheduling: Theory, Algorithm, and System, 5th Edition*, New York University, New York
- Utama, G.. 2002. *Berfikir Objektif : Cara Efektif Menguasai Java*. Ilmu Komputer.
- Vincke, Birattari, M., Smet, Y.D., and Stutzle, T., 2006, *Ant Colony Optimization Algorithm for Bi-objective Permutation Flowshop Scheduling Problem*, Facultes dee Sciences Appliqueess
- Wang, X., dan Tang, W., 2016, *A Memetic Algorithm for Multi-objective Distributed Permutation Flow Shop Scheduling Problem*, Northeastern University, China
- Yang, X.S., dan Deb, S., 2009, Cuckoo Search via Levy Flights, in: *Proc. Of World Congress on Nature & Biologically Inspired Computing* (NaBIC 2009), India. IEEE Publications, USA
- Yenisey, M.M., dan Yagmahan, B., 2010, Multi-objective Permutation Flowshop Scheduling Problem: Literature Review, Classification Current Trends, *Omeg*