

DAFTAR PUSTAKA

- Baker, K.R. dan Trietsch, D., 2009, *Principles of Sequencing and Scheduling*, John Wiley & Sons, New York.
- Baset, Mohamed Abdel., Henawy, Ibrahim El., Raouf, Osama Abdel., 2014, An Improved Chaotic Bat Algorithm for Solving Integer Programming Problems, *I.J. Modern Education and Computer Science*, pp. 18-24.
- Chatrand, G., dan Oellermann, O.R., 1993, *Applied and Algorithmic Graph Theory*, Mc Graw-Hill Inc, San Fransisco.
- Chen, Jen- Shiang., Pan, Jason Chao- Hsien., dan Lin, Chien- Min., 2007, *A Hybrid Genetic Algorithm for the Re- Entrant Flow-Shop Scheduling Problem, Multiprocessor Scheduling, Theory and Applications*, InTech, Taiwan.
- Gen, M. dan Cheng, R., 1997, *Genetic Algorithm and Engineering Design*, John Wiley & Sons, New York.
- Kadir, A, 2004, *Dasar Pemrograman Java 2*. Penerbit ANDI:Yogyakarta.
- Luo, Qifang., Zhou, Yongquan., Xie, Jian., Ma, Mingzhi., dan Li, Liangliang, 2014, Discrete Bat Algorithm for Optimal Problem of Permutation Flow Shop Scheduling, *The Scientific World Journal*, pp. 1-15
- Murali, M., Kumari, M. Sailaja., Sydulu, M., 2014, Optimal spot pricing in electricity market with inelastic load using constrained bat algorithm, *Electrical Power and Energy Systems*, pp. 897-911.

- N, Hooda., A.K., Dhingra, 2011, Flow Shop Scheduling using Simulated Annealing: A Review, *International Journal of Applied Engineering Research*, **Volume 2, No 1**, pp. 234-249.
- Nakamura, R.Y.M., Pereira, L.A.M., Costa, K.A., Rodrigues, D., Papa, J.P., Yang, Xin-She., 2012, BBA: A Binary Bat Algorithm for Feature Selection, pp. 1-7
- Pinedo, L, Michael., 2002, *Scheduling: Theory, Algorithms, and Systems, Third Edition*, Springer Science+Business Media, LLC, New York.
- Rajendran, Chandrasekharan., Ziegler, Hans., 2004, Ant-colony algorithms for permutation flowshop scheduling to minimize makespan/total flowtime of jobs, *European Journal of Operational Research*, pp. 426-438
- Sayadi, Mohammad Kazem., Ramezanian, Reza., dan Nasab, Nader Ghaffari., 2010, A discrete firefly meta-heuristic with local search for makespan minimization in permutation flow shop scheduling problems, *International Journal of Industrial Engineering Computations*, pp.1-10.
- Talaei, Ashkan., Najafi, Esmaeil. dan Shahsavaripour., 2013, Minimizing Makespan in Flow Shop Scheduling Problem using Combination of Particle Swarm Optimization and Simulated Annealing Algorithms, *Journal of Applied Scince and Engineering Management*, **Vol. 1 Number 2**, pp. 18-27.
- Yang, Xin She., 2012, Bat Algorithm: A Novel Approach for Global Engineering Optimization, *Engineering Computations*, **Vol. 29, Issue 5**, pp. 464-483.
- <http://people.brunel.ac.uk/~mastjjb/jeb/orlib/files/flowshop1.txt>, diakses tanggal 7 Juni 2015