

DAFTAR PUSTAKA

- Back, T., 1993, *Optimal Mutation Rate in Genetic Search, Proceeding of the Fifth International Conference on Genetic Algorithm*, pp. 181-191, Urbana
- Back, T., 1996, *Evolutionary Algorithm in Theory and Practice*, Oxford University Press, New York
- Bodenhofer, U., 2003, *Genetic Algorithm Theory and Applications*, www.cs.aue.auc.dk/~legind/Projects/Adaptive_FGA/artikler/bodenhofer.pdf, tanggal akses 10 Februari 2009
- Choujun, D. dan Zulian, Q., 2006, *Particle Swarm Optimization Based on the Idea of Simulated Annealing, International Journal of Computer Science and Network Security*, Vol 6, No.10, pp.152-157
- Digalakis, G.J. dan Margaritis, K.G., 2000, *On Benchmarking Functions for Genetic Algorithms, International. Journal Computer Mathematic*, Vol 00, pp. 1-27
- Feng, L. dan Qi-wen, Y., 2001, *Improved Operator for Genetic Algorithm, Journal of Zhejiang University, SCIENCE*, Vol.3, No.4, pp. 431-434
- Haupt, R.L. dan Haupt, S.E., 2004, *Practical Genetic Algorithm*, 2nd ed., Jhon Wiley & Son, Inc., Canada
- Herrera, F., Lozano M., Molina, D., 2009, *Test Suite for the Special Issue of Soft Computing on Scalability of Evolutionary Algorithms and other Metaheuristics for Large Scale Continuous Optimization Problems*, www.sci2s.ugr.es/eamhco/functions1-21.pdf, tanggal akses 13 Oktober 2009
- Jadaan, A.O., Lakishmi, R., Rao, C.R., 2008, *Improved Selection Operator for GA, Journal of Theoretical and Applied Information Technology*, Vol. 4 No. 4, pp.1-9
- Kusumadewi, S., 2003, *Artificial Intelligence Teknik dan Aplikasinya*, Graha Ilmu, Yogyakarta
- Libelli, S.M. dan Alba, P., 2000, *Adaptive Mutation in Genetic Algorithm, Journal Soft Computing-A Fusion of Foundations, Methodologies and Applications*, Vol.4, No.2, pp.76-80

- Mataousek, M. dan Nolle, L., 2007, *GAHC: Improved GA with HC Mutation, Proceedings of the World Congress on Engineering and Computer Science 2007*, pp.1-6, San Fransisco
- Mitchell, M., 1999, *An Introduction to Genetic Algorithm*, MIT Press, London
- Molga, M. dan Smutnicki, C., 2005, *Test Function for Optimization Needs*, www.zsd.ict.pwr.wroc.pl/files/docs/functions.pdf, tanggal akses 15 Agustus 2009
- Muhlenbein, H., 1992, *How Genetic Algorithm Really Work, Proceeding of Fifth European Conference on Artificial Intelligence*, pp.15-25, German
- Obitko, M., 1998, *Introduction to Genetic Algorithm*, www.obitko.com/tutorials/genetic-algorithms/, tanggal akses 12 September 2008
- Ochoa, G., Harvey, I., Buxton, H., 1998, *Optimal Mutation Pressure and Selection Pressure in Genetic Algorithm, Proceedings of the Genetic and Evolutionary Computation Conference*, pp.315-322, Nevada
- Parker, J.R. dan Groisman, G., 1994, *An Approach to Stellar Photometry Using Simulated Annealing*, www.dspace.ucalgary.ca/bitstream/1880/46435/2/1995-563-15.pdf, tanggal akses 13 Oktober 2009
- Santosa, B., 2008, *Matlab Untuk Statistika dan Teknik Optimasi*, Graha Ilmu, Yogyakarta
- Setiawan, H., Thiang, Ferdinando, H., 2001, *Aplikasi Algoritma Genetika Untuk Merancang Fungsi Keanggotaan Pada Kendali Logika Fuzzy, Proceeding Seminar of Intelligent Technology and Its Applications*, hal.1-5, Institut Teknologi Surabaya, Surabaya
- Sivanandam, S.N. dan Deepa, S.N., 2008, *Introduction to Genetic Algorithm*, Springer, New York
- Srinivas, M. dan Patnaik, L.M., 1994, *Adaptive of Probability of Crossover and Mutation in Genetic Algorithm, IEEE Transaction on System, Man and Cybernatic*, Vol. 24, No. 4, pp., 656-666
- Stomeo, E., Kalganova, T., Lambert, C., 2005, *Mutation Rate for Evolvable Hardware, Proceeding of World Academy of Science, Engineering and Technology*, Vol. 7, No.4, pp.117-124

Sutedjo, B. dan Nugroho, M.A., 2000, *Algoritma dan Teknik Pemograman*, Penerbit ANDI, Yogyakarta

Suyanto, 2005, *Algoritma Genetika Dalam Matlab*, Penerbit ANDI, Yogyakarta

Suyanto, 2008, *Evolutionary Computation*, Informatika Bandung, Bandung

Wijaya, N.H. dan Badriyah, T., 2005, *Segmentasi Data Pemasaran Menggunakan Algoritma GA-KMeans*, *Prosiding Seminar Nasional Manajemen Teknologi II*, hal. A-7-1:7-9, Surabaya

Zao, X. dan Gao, X., 2005, *Binnary Affinity Genetic Algorithm*, *Journal of Heuristics*, Vol.13, No.2, pp.133-150