



## DAFTAR PUSTAKA

- Bianchi, L., Dorigo, M., Gambardella, L., dan Gutjahr, W., 2008, A Survey on Metaheuristics for Stochastic Combinatorial Optimization, *Jrn. Natural Computing* 2009, vol 8, 239-287
- Blum, C. dan Roli, A., 2003, Metaheuristics in Combinatorial Optimization: Overview and Conceptual Comparison, *ACM Computing Surveys*, vol 35, 268-308
- Burke, E., Cowling, P. dan Landa-Silva, 2001, Hybrid Population-Based Metaheuristic Approaches for the Space Allocation Problem, *Proc. of the 2001 Congress on Evolutionary Computation*, 232-239
- Cormen, T., Leiserson, C., Rivest, R., dan Stein, C., 2009, *Introduction to Algorithms*, The MIT Press, Cambridge
- Corne, D. dan Ross, P., 1995, Peckish Initialisation Strategies for Evolutionary Timetabling, *Proc. of the First Int. Conf. on the Theory and Practice of Automated Timetabling*, 69-81
- Dowsland, K. dan Dowsland, B., 2002, Combinatorial Optimisation, *OR Insight*, vol 15, 2-3
- Geem, Z., 2007, Harmony Search Algorithm for Solving Sudoku, *Knowledge-Based Intelligent Information Engineering Systems Lecture Notes in Computer Science*, vol 4692, 371-378
- Geem, Z. dan Choi, J., 2007, Music Composition Using Harmony Search Algorithm, *Proc. of EvoWorkshops 2007*, 593-600
- Geem, Z., Kim, J. dan Loganathan, G., 2001, A New Heuristic Optimization Algorithm: Harmony Search, *Simulation* 76, 2, 60-68
- Geem, Z. dan Sim, K., 2010, Parameter-setting-free Harmony Search Algorithm, *Applied Mathematics and Computation*, vol 217, 3881-3889
- Glover, F. dan Kochenberger, G., 2003, *Handbook of Metaheuristics*, Kluwer Academic Publishers, New York
- Landa-Silva, D. dan Burke, E., 2007, Asynchronous Cooperative Local Search for the Office-Space-Allocation Problem, *INFORMS Jrn. on Computing*, vol 19, 575-587
- Mahdavi, M., Fesanghary, M. dan Damangir, E., 2007, An Improved Harmony Search Algorithm for Solving Optimization Problems, *Applied Mathematics and Computation*, 188, 1567-1579



- Manjarres, D., Landa-Torres, I., Gil-Lopez, S., Del Ser, J., Bilbao, M., Salcedo-Sanz, S. dan Geem, Z., 2013, A Survey on Applications of the Harmony Search Algorithm, *Engineering Applications of Artificial Intelligence* 26, 1818-1831
- Omran, M. dan Mahdavi, M., 2008, Global-best Harmony Search, *Applied Mathematics and Computation*, vol 198, 643-656
- Pereira, R., Cummiskey, K., dan Kincaid, R., 2010, Office space allocation optimization, *Proc. of 2010 IEEE Systems and Information Engineering Design Symp.*, 112-117
- Ulker, O. dan Landa-Silva, D., 2010, A 0/1 Integer Programming Model for the Office Space Allocation Problem, *Electronic Notes in Discrete Mathematics*, vol 36, 575-582
- Ulker, O. dan Landa-Silva, D., 2011, Designing Difficult Office Space Allocation Problem Instances with Mathematical Programming, *Proc. SEA'11 Proc. of the int. conf. on Experimental Algorithms*, 280-291
- Ulker, O. dan Landa-Silva, D., 2012, Evolutionary Local Search for Solving the Office Space Allocation Problem, *Proc. 2012 IEEE Congress on Evolutionary Computation (CEC 2012)*, 3573-3580
- Wang, X., Gao, X., dan Zenger, K., 2015, *SpringerBriefs in Computational Intelligence: An Introduction to Harmony Search Optimization Method*, Springer International Publishing
- Weise, T., Zapf, M., Chiong, R., dan Nebro, A., 2009, Why is Optimization Difficult?, *Nature-Inspired Algorithms for Optimisation SCI* 193, 1-50
- Xiang, W., An, M., Li, Y., He, R., dan Zhang, J., 2014, An Improved Global-best Harmony Search Algorithm for Faster Optimization, *Expert Systems with Applications* 2014
- Yang, X., 2009, Harmony Search as a Metaheuristics Algorithm, *Studies in Computational Intelligence: Music-Inspired Harmony Search Algorithm: Theory and Applications*, vol 191, 1-14
- Zielinski, K., Weitkemper, P., Laur, R., dan Kammeyer, K., 2006, Examination of Stopping Criteria for Differential Evolution based on a Power Allocation Problem, *10th Int. Conf. Optimization Electrical Electronic Equipment*, 149-156