DAFTAR PUSTAKA

Belfiore, P., Tsugonobu, H., dan Yoshizaki, Y. (2008). *Vehicle Routing Problem.* In-Teh, Croatia.

Bjarnadottir, A.A. (2004). *Solving the Vehicle Routing Problem with Genetic Algorithm*. Informatics and Mathematics Modelling, Technical University od Denmark.

Chartrand, G. Dan Oellerman, O.R. (1993). *Applied and Algorithmic Graph Theory*. McGraw-Hill, New York.

Christofides *et al.* (1979). *Combinatorial Optimization*. John Willey and Sons, New York

Chung, V.D. *et al.* (2006). *Adaptive and Hybrid Algorithms : Classification and Ilustration on Tringular System Solving*. Technical report, Laboratoire Informatique et Distribution.

Dreo, J., Siarry, P., Petrowski, A., dan Taillard, E. (2006). *Metaheuristics for hard Optimization: Methods and Case Studies*. Springer Berlin Heidelbreg.

Geem, Z.W. (2001). A New Heuristic Optimization Algorithm : Harmony Search. *Simulation, Vol 76, No.2,pp.60-68.*

Geem, Z. W. *et al.* (2005). Application of Harmony Search to Vehicle Routing. *American Journal of Applied Sciences 2 (12):1552-1557.*

Geem, Z.W. (2009). *Music-Inspired Harmony Search Algoritm*. Springer. USA

Gholipour, Y. Dan Shahbazi, M. M. (2011). Resource-Considering Scheduling of Construction Project Using The Harmony Search Algorithm. *Journal of Industrial Engineering, University of Tehran, Special Issue, 51-60.*

Jiang, H., Bao, Y., Zheng, L., Y. (2012). A Hybrid Algortihm of Harmony Search and Simulated Annealing for Multiprocessor Task Scheduling. *2012*

International Conference on System and Informatics (ICSAI2012), 718-720.

Kadir, A. (2004). *Dasar Pemrograman Java 2*. Penerbit ANDI. Yogyakarta

Kirkpatrick, S, Gelatt, C.D dan Vecchi, M.P. (1983). Optimization by Simulated Annealing. *Science, New Series, Vol 220, No. 4598, pp.671-680.*

Koulamas, C., Antony, S.R. dan Jaen R. (1994). A Survey of Simulated Annealing Applications to Operations-Research Problems. *OMEGA-International Jurnal of Management Science,* 22, 41-56.

Mallampati, D.R., Mutalik, P.P., dan Wainwright, R.L. (1991). *A Parallel Multi-Phase Implementation of Simulated Annealing for the Travelling Salesman Problem.* Departement of Mathematical and Computer Sciences, The University of Tulsa, Oklahoma.

Saka, M.P. (2009). *Optimum Design of Steel Skeleton Structures.* Z.W. Geem (Ed.): Music-Inspired Harmony Search Algorithm, SCI 191, pp. 87-112. Springer-Verlag Berlin Heidelbreg.

Toth, P. Dan Vigo, D. (2002). *The Vehicle Routing Problem.* Siam Publisher, Philadelphia.

Utama, G. (2002). *Berfikir Objektif : Cara Efektif Menguasai Java*. Ilmu Komputer

Yang, X. S. (2009). Harmony Search as Metaheuristic Algorithm. *Journal of Industrial Engineering, University of Cambridge, Springer Berlin, 1-14.*

Yeun, L.C, Ismail, W.R, Omar, K, dan Zirour, M. (2008). Vehicle Routing Problem: Models and Solutions. *Journal of Quality Measurement and Analysis, Vol 4, No.1, pp.205-218.*