

## DAFTAR PUSTAKA

- Belfiore, P., Hugo Tsugunobu, Yoshidaa Yoshizaki. 2008. *Scatter Search for Vehicle Routing Problem with Time Windows and Split Deliveries. Journal Compilation*. I-Tech Education and Publishing KG, Vienna, Austria.
- Brando, J., & Mercer, A. (1998). The Multi-trip Vehicle Routing Problem. *Journal of the Operational Research Society* 49, 799-805.
- Chartrand. G. dan Oellermann, O. R., 1993, *Applied and Algorithmic Graph Theory*, McGraw-Hill, New York.
- Chibante, R., 2010, *Simulated Annealing Theory and Applications*, Sciyo, Croatia.
- Emirul, B.2003. *Analisis Penentuan Jalur Transportasi Limbah Minyak Padat pada AktivitasPelayaran Laut untuk menghasilkan total biaya pelayaran minimum*.Jurnalekonomidanbisnisno2Jilid8:UniversitasGunadharma
- Karaboga, D., and Akay, B., 2009. *A Comparative study of Artificial Bee Colony Algorithm Applied Mathematics and Computation*. Elsevier, Netherlands. Vol. 2014, pp. 108-132.
- Kirkpatrick, S., Gelatt C.D. dan Vecchi M. P., 1983, *Optimization by Simulated Annealing, Science*, vol. 220, no. 4598. 671-680.
- Mulyadi, D. (2011). Pengembangan Sistem Logistik yang Efisien dan Efektif dengan Pendekatan Supply Chain Management. *Jurnal Riset Industri, Vol. V, No. 3*, 275- 282
- Olivera,A. & Viera O (2005). *Adaptive Memory Programing for the Vehicle Routing Problem with multiple Trips*. Computers and Operation Research:34(1)
- Stanarevic, N., Tuba, M., dan Bacanin, N., 2011, *Modified Artificial Bee Colony Algorithm for Constrained Problem Optimization*, Faculty of Computer Science, Megatrend University, Belgrade, Serbia.

Tajmiruzzaman, Md., Asadujjaman., 2014. Artificial Bee Colony, Firefly and Bat Algorithm in Unconstrained Optimization, *International Conference on Mechanical, Industrial and Energy Engineering*, 26-27 December, 2014, Khulna, Bangladesh.

Toth, P. dan Vigo, D., 2002, The Vehicle Routing Problem, *Siam Publisher, Philadelphia*.