

## บรรณานุกรม

- [1] สำนักงานคณะกรรมการเศรษฐกิจแห่งชาติ, รายงานการศึกษาการจัดการภัยพิบัติและการฟื้นฟูบูรณะหลังเกิดภัย ของประเทศไทย พ.ศ. 2553-2554.
- [2] สถาพร โอภาสานนท์, ผศ., Logistics and Supply Chain Management, [Online] Available at: <http://www.jba.tbs.tu.ac.th/files/Jba132/Column/JBA132SathapornC.pdf> [Accessed: October - December , 2011].
- [3] ประกอบ เพชรรัตน์, Specification for Security management system for the supply chainISO/IEC28000, [Online] Available at: <http://www.npc-se.co.th/read/> [Accessed: June 24, 2011].
- [4] สุมาลี เมืองไพศาล, การจัดการข้อมูล และการเรียกใช้ข้อมูล, สำนักพิมพ์มหาวิทยาลัยรามคำแหง CS337 ,2535.
- [5] พงษ์ศักดิ์ บุญภักดี, เครือข่ายสังคมออนไลน์, [Online] Available at: [http://km.sukhothaitc.ac.th/external\\_newsblog.php?links=1157](http://km.sukhothaitc.ac.th/external_newsblog.php?links=1157) [Accessed: May 27, 2011].
- [6] Toth, P. and D Vigo, “The vehicle routing problem”Data Sources,” SIAM monographs on discrete mathematics and applications, Vol. 1, SIAM, Philadelphia , 2001.
- [7] Dondo , and J. H. Ramser, “A Study of Information Diffusion over a Realistic Social Network Model,” in *Proc. International Conference on Computational Science and Engineering*, pp.675-682, 2009.
- [8] Solomon, M.M, “Algorithms for the vehicle routing and scheduling problems with time windows constraints,” *Operations Research* , vol.35, pp.254-265,1987.
- [9] Beatrice, J. R. Brian, and H. Franklin, “Multi-objective genetic algorithms for vehicle routing problem with time windows,” in *Applied Intelligence*, pp.17-30, 2006.
- [10] T.Titiporn, “Bi-criteria vehicle routing problem,” in M.S. Thesis, Kasetsart University, 2001.
- [11] M. Gendreau , G. Laporte, and J.Y. Potvin, “Vehicle routing” *In Modern heuristics.: Local Search in Combinatorial Optimization*, Wiley and Son, 2010.
- [12] C. Guang, G. Jian, and D. Wei, “A Traffic Sampling Model for Measurement using Packet Identification,” in *Proc. 10<sup>th</sup> IEEE International Conference on Networks 2002 (ICON 2002)*, pp. 409-413, 2002.

- [13] Clarke, G. and J. Wright., "Scheduling of vehicles from a central depot to a number of delivery points," in *Operations Research*, pp.568-581, 1964.
- [14] R.L Carraway, T.L. Morin and H. Moskowitz, "Generalized dynamic programming for stochastic combinatorial optimization.," in *Operations Research*, pp.818-829, 1989.
- [15] G.aporte, F.V. Louveaux, and H. Mecure, "The vehicle routing problem with stochastic travel times," *Transportation Science*," vol. 26, pp.161 -170, 1992.
- [16] Cluster Algorithm, [Online] Available at: <http://infolab.stanford.edu/~ullman/mining/cluster1.pdf> [Accessed: September 10, 2010].
- [17] H.Jula, M. Dessouky, and P. Ioannou, "Truck route planning in non-stationary stochastic networks with time-windows at customer locations", *IEEE Trans. on Intelligent Transportation Systems*, 2005.
- [18] B. Gillettand , and L. Miller, "A heuristic algorithm for the vehicle-dispatch problem," in *Operations Research*, pp.340-349, 2009.
- [19] B. Gillett, and L. Miller, "A heuristic algorithm for the vehicle-dispatch problem," *Operations Research*, vol.22, pp.340-349, 1974.
- [20] B.L Golden, A.A.Assad and M.O. Ball, "Routing and scheduling of vehicles and crews," in *Proc. Computer and Operations Research*, pp.63 -211, 1983.
- [21] M.L.Fisher, "Handbooks in Operations Research and Management Science," in *Proc. The In M.O. Ball, T.L. Magnanti*, pp. 1-33, 1993.
- [22] yuN.Christofides , "A Guided Tour of CombinatorialOptimization," in *Proc. In The traveling salesman problem*,Lawler, Lenstra, R. Kan and Shmoys, eds, pp.431-448, 1985.
- [23] H. Anh Nguyen and D. Choi, "Application of Data Mining to Network Intrusion Detection: Classifier Selection Model," *Challenges for Next Generation Network Operations and Service Management*, vol. 5297, Y. Ma, D. Choi, and S. Ata, Eds. Berlin, Germany: Springer-Verlag, pp.399-408, 2008.
- [24] Y.Agarwal, K. Mathur and H.M. Salkin, "A set-partitioning-based exact algorithm for the vehicle routing problem," in *Proc. Applied Intelligence*, pp.17-30, 2006.
- [25] H. Yang, F. Xie, and Y. Lu, "Clustering and Classification Based Anomaly Detection," *Fuzzy Systems and Knowledge Discovery*, vol. 4223, L. Wang et al., Eds. Berlin, Germany: Springer-Verlag, pp.1082-1091, 2006.

- [26] N.. Christofides, "A Guided Tour of Combinatorial Optimization," *In The traveling salesman problem*, Lawler, Lenstra, R. Kan and Shmoys, eds, Vehicle routing, pp.431-448, 1985.
- [27] J. Lei and Z.tang Li, "Using Network Attack Graph to Predict the Future Attacks," *in Proc. The 2<sup>nd</sup> International Conference on Communications and Networking*, pp.403-407, 2007.
- [28] N.Metropolis, A.W. Rosenbluth, M.N. Rosenbluth, A.H. Teller and E. Teller, "Equations of state calculations by fast computing machine," *Journal of Chemical Physic*, vol.21, pp.1087-1092, 1953.
- [29] Glover, F, "Tabu Search-Part I," *ORSA Journal on Computing* 1, pp.190-206, 1986.
- [30] Goldberg, E.B, "*Genetic Algorithms in Search, Optimization,*" and *Machine Learning*. Addison-Wesley, Canada, 1989.
- [31] J.Tongpong , "Evolutionary time table case study Rajamangala University of Surin," *in Proc. The InterNational Conference on Technology Innovation and Industrial Management*, Tiim2010: CIT2010 on 13-15 April, 2010 at Pattaya, Thailand.
- [32] J. Tongpang and P. Tantatsanawong, "An application of Tabu Search Algorithms and Genetic Algorithms in Collaborative Logistics optimization," *in Proc. the international Conference on Service Engineering, International Conference on ANNUAL SRII GLOBAL CONFERENCE* 11-13 , 2011 at San Jose, California USA .
- [33] W. Enhua and L. Youquan, "Emerging technology about GPGPU," *in Circuits and Systems*, 2008. APCCAS 2008. IEEE Asia Pacific Conference on, 2008, pp. 618-622.
- [34] R. G. Kasilingam, "Logistics and Transportation Design and Planning", Kluwer Academic Publishers, (1998).
- [35] W. R. Soukup, "Supplier selection strategies", *Journal of Purchasing and Materials Management*, vol. 23, no. 2, (1987).
- [36] S. Chopra and P. Meindl, "Supply Chain Management: Strategy, Planning & Operations", 3rd ed. Pearson Education Inc., (2007).

- [37] L. de Boer, E. Labro and P. Morlacchi, "A review of methods supporting supplier selection", *European Journal of Purchasing & Supply Management*, vol. 7, no. 2, (2001), pp. 75 – 89.
- [38] R. Narasimhan, "An analytical approach to supplier selection", *Journal of Purchasing and Materials Management*, vol. 19, no. 4, (1983), pp. 27-32.
- [39] G. D. Holt, "Which contractor selection methodology?", *International Journal of Project Management*, vol. 16, no. 3, (1998), pp. 153-164.
- [40] [7] K. N. Thompson, "Vendor profile analysis", *Journal of Purchasing and Materials Management*, vol. 26, no. 1, (1990), pp. 11-18.
- [41] [8] J. R. Current and C. A. Weber, "Application of facility location modeling constructs to vendor selection problems", *European Journal of Operational Research*, vol. 76, no. 3, (1994), pp. 387-392.
- [42] S. H. Ghodsypour and C. O'Brien, "The total cost of logistics in supplier selection, under conditions of multiple sourcing, multiple criteria and capacity constraint", *International Journal of Production Economics*, vol. 73, no. 1, (2001), pp. 15-27.
- [43] Z. Degraeve and F. Roodhooft, "A mathematical programming approach for procurement using activity based costing", *Journal of Business Finance and Accounting*, vol. 27, no. 1-2, (2000), pp. 69-98.
- [44] E. Timmerman, "An approach to vendor performance evaluation", *Journal of Purchasing and Materials Management*, vol. 22, no. 4, (1986), pp. 2-8.
- [45] S. C. Ray, "Data Envelopment Analysis: Theory and Techniques for Economics and Operations Research", Cambridge University Press, (2004). *International Journal of Disaster Recovery and Business Continuity* Vol.4 (2013)
- [46] W. W. Cooper, L. M. Seiford and K. Tone, "A Comprehensive Text with Models, Applications, References, and DEA-Solver Software", 2nd ed. Springer Science+Business Media, (2007).
- [47] A. Charnes, W. W. Cooper and E. Rhodes, "Measuring the efficiency of decision making units", *European Journal of Operational Research*, vol. 2, (1978), pp. 429-444.

- [48] D. Wu, Z. Yang and L. Liang, "Using DEA-neural network approach to evaluate branch efficiency of a large Canadian bank", *Expert System with Applications*, vol. 31, no. 1, (2006), pp.108-115.
- [49] S. Chauhan, P. K. J. Mohapatra and K. P. Pandey, "Improving energy productivity in paddy production through benchmarking: An application of data envelopment analysis", *Energy Conversion and Management*, vol. 47, no. 9-10, (2006), pp. 1063-1085.
- [50] R. Madlener, C. H. Antunes and L. C. Dias, "Assessing the performance of biogas plants with multi-criteria and data envelopment analysis", *European Journal of Operations Research*, vol. 197, no. 3, (2009), pp.1084-1094.
- [51] R. G. Thompson, F. D. Singleton, R. M. Thrall and B. A. Smith, "Comparative site evaluations for locating a high-energy physics lab in Texas", *Interfaces*, vol. 16, no. 6, (1986), pp. 35-49.