เอกสารอ้างอิง

- [1] J.H. Holland, *Adaptation in Natural and Artificial Systems*, Ann Arbor: University of Michigan Press, 1975.
- [2] D.E. Goldberg, Genetic Algorithms in Search Optimization, and Machine Learning, Addison-Wesley, 1989.
- [3] J. J. Grefenstette, "Genetic Algorithms," IEEE Expert, Vol. 8, No. 5, October 1993, pp. 6-8.
- [4] L. Davis, Ed., *Handbook of Genetic Algorihms*, New York: Van Nostrand Reinhold, 1991.
- [5] A.H. Wright, "Genetic Alogorithms for Real Parameter Optimization," In Foundation of Genetic Algorithms, J.E.Rawlins (Ed.), Morgan Kaufmann, pp. 205-218, 1991.
- [6] A.M. Gillies, Machine learning procedures for generating image domain feature detectors, Doctoral Dissertation, University of Michigan, 1985.
- [7] D. Whitley, "The GENITOR algorithm and selection pressure: Why rank-based allocation of reproductive trials is best," Proc. 3rd Int. Conf. Genetic Algorithms (J.D. Schaffer, Ed.), 1989, pp. 116-121.
- [8] D.E. Goldberg, "Genetic and Evolutionary Algorithm Come of Age," Communication of ACM, Vol. 37, No. 3, March 1994, pp. 113-119.
- [9] J.E. Baker, "Reducing Bias and Inefficiency in the Selection Algorithm," in ICGA2, Grefenstette, Proceedings of the Second International Conference on Genetic Algorithms and their Application, Hillsdale, New Jersey, USA: Lawrence Erlbaum Associates, 1987, pp. 14-21.
- [10] G. Syswerda, "Uniform crossover in genetic algorithm," in ICGA3, Proceeding of the Third International Conference on Genetic Algorithm, San Mateo, California, USA: Morgan Kaufmann Publishers, 1989, pp. 2-9.
- [11] H. Mhlenbein, and D. Schlierkamp-Voosen, "Predictive Models for the Breeder Genetic Algorithm," Continuous Parameter Optimization. Evolutionary Computation, 1993, pp. 25-49.
- [12] Z. Michalewicz, Genetic Algorithms + Data Structures = Evolution Program, 3rd Ed., Springer-Verlag, 1996.

- [13] P. Jorion, Value at Risk, 2nd edition, McGraw-Hill, 2001.
- [14] P. Zangari, "A VAR Methodology for Portfolios That Include Options," RiskMetrics Monitor (first quarter), 1996, pp. 4-12.
- [15] R. Byrkit, "Elements of Statistics," 2nd edition, Educational Publishing, Inc., 1975, pp.245.
- [16] H. M. Markowitz, Portfolio selection. Journal of Finance, 1(7):77–91, 1952.
- [17] H. M. Markowitz, Portfolio Selection: efficient diversification of investments, John Wiley & Sons, 1959.
- [18] H.M. Markowitz. Poifolio Selection, Basil Blackwell, Cambridge, MA., 1991.
- [19] สถาบันพัฒนาบุคลากรธุรกิจหลักทรัพย์ (TSI) ตลาดหลักทรัพย์แห่งประเทศไทย. 2546. "หลักสูตรความรู้พื้นฐานเกี่ยวกับตลาดเงินและตลาดทุน"
- [20] M. P. Everson, C. G.E. Mangin, C. Stumpo, J. M.Sxhwartz and D. A. Ostrowski, "Evaluating Strategies for Foreign Exchange Risk Reduction," Evolutionary Computation, 2002. CEC apos;02. Proceedings of the 2002 Congress on Volume 1, May 12-17, 2002, pp.735 – 740.
- [21] S. Mori and K. Hirasawa, "A Stock Price Prediction Model by Using Genetic Network Programming," SIEC Annual Conference in Sapporo, August4-6, 2004
- [22] S. Jacqueline and J. A. Foster, "The Efficient Set GA for Stock Portfolios," Proc. Int. Conf. On Evolutionary Computing (CEC), IEEE Press, May4-9, 1998, pp.354-359
- [23] N. Miyasaka, Making the Portfolio by Applying Genetic Algorithm, Master's thesis, Dept. of Production and Information Systems, Tokyo Metropolitan Institute of Technology, 1999
- [24] A. Takabayashi, "Fund and Rebalance by applying Genetic Algorithm," Proceedings of JAFEE's winter, Japanese Association of Financial Econometrics and Engineering, 1995, pp.94-103.
- [25] R. Jiang, and K. Y. Szeto, "Extraction of Investment Strategies based on Moving Averages: A Genetic Algorithm Approach," IEEE International Conference on Computational Intelligence for Financial Engineering, March20-23, 2003, pp.403-410
- [26] A. Takabayashi, "Idennteki Arugorizumu ni yoru fund sakusei to rebalance," (Portfolio Selection with Genetic Algorithm), JAFEE Journal, 1995.

- [27] J. Li and E. P. K.Tsang, "Eddie for Financial Forecasting," Genetic Algorithms and Genetic Programming in Computational Finance, S.-H. Chen, ed., Kluwer Academic Publishers, Norwell, Massachusetts, 2002, pp.161-174.
- [28] R. J. Povinelli and X. Feng, "Temporal Pattern Identification of Time Series Data Using Pattern Wavelets and Genetic Algorithms," Artificial Neural Networks in Enginering, St. Louis, Missouri, 1998, pp.691-696.