

DAFTAR PUSTAKA

- Abdurrahman, 2007, *Buku Ajar Pengantar Statistika Keuangan*, Universitas Gadjah Mada, Yogyakarta.
- Anton, H., dan Rorres, C., 2005, *Elementary Linear Algebra, Applications Version*. Ninth Edition, John Wiley & Sons, inc., New York.
- Bain, L. J., dan Engelhardt, M., 1992, *Introduction to Probability and Mathematical Statistics*, Duxbury Press, California.
- Ballester, E., 2005, Mean-Semivariance Efficient Frontier : A downside risk model for portfolio selection. *Journal of Applied Mathematical Finance*, 12, 1-15.
- Bhatti, Ashgar., 2000, *Practical Optimization Methods*, Springer Verlag, New York.
- Bawa, V. S., 1975, Optimal Rules for Ordering Uncertain Prospects, *Journal of Financial Economics*, 2, 95-121.
- Cumova, D., 2007, *A symmetric LPM Model for Mean-Semivariance Optimization*, Paper.
- Cumova, D. dan D. Nawrocki, 2011, A symmetric LPM Model for Heuristic Mean-Semivariance Analysis, *Journal of Economics and business*, 63, 217-236.
- Data saham LQ-45, [http: www.idx.co.id](http://www.idx.co.id)., diakses tanggal 10 Oktober 2015.
- Data harga saham, [http: yahoo.finance.com](http://yahoo.finance.com)., diakses tanggal 25 Oktober 2015.
- Dudewiez, Edward J. dan Mishra, Satya N., 1995, *Statistika Matematika Modern*, ITB, Bandung.
- Estrada, J., 2008, Mean-Semivariance Optimization : A heuristic Approach, *Journal of Applied Finance (Spring/Summer 2008)*, 57-72.
- Fahmi, I., 2009, *Teori Portofolio dan Analisis Investasi*, Alfabeth, Bandung.
- Fishburn, P. C., 1977, *Mean Risk Analysis with Below Target Return*, The American Economic Review.
- Hogan, W. dan J. Warren, 1972, Computation of The Efficient Boundary in The ES Portfolio Selection Model, *Journal of Financial and Quantitative Analysis*, 7(4), 1881-1896.

- Kellison, S., 2009, *The Theory of Interest*, McGraw Hill, United States.
- Luenberger, David, 1998, *Investment Science*, Oxford University Press, New York.
- Markowitz, H., 1952, Portfolio Selection, *Journal of Finance*, 7, 77-91.
- Markowitz, H., 1959, *Portfolio Selection : Efficient Diversification of Investment*, John Willey & Sons, New York.
- Markowitz, H., 1991, *Portfolio Selection : Efficient Diversification of Investment*, Edisi ke-2, MA, Basil Blackwell, Cambridge.
- Nawrocki, D. N., 1991, Optimal Algorithms and Lower Partial Moment : Ex Post Results", *Applied Economics*, v23(3), 465-470.
- Nurwahidah, 2015, Pembentukan Portofolio Optimal pada Obligasi Korporasi Menggunakan Modifikasi Metode Markowitz untuk Investor Pasif, *Tesis*, Jurusan Matematika FMIPA UGM.
- Riddles, Neil, 2000, *The Upside of Downside Risk*, Rogers Media, Canada.
- Rosadi, D., 2012, *Diktat Kuliah Manajemen Resiko Kuantitatif*, Program Studi Statistika, FMIPA, Universitas Gadjah Mada.
- Roy, A.D., 1952, Safety-First and The Holding of Assets. *Econometrica*, 20, 431-449.
- Slamet, H. W., 2003, *BPK Kalkulus-2*, UNNES, Surakarta.
- Searle, Shayle R., 1982, *Matrix Algebra Useful for Statistics*, John Wiley & Sons, New York.
- Tandelilin, E., 2001, *Analisis Investasi dan Manajemen Portofolio*, Edisi pertama. Kanisius, Yogyakarta.
- Tee, K. H., 2009, The effect of downside risk reduction on UK equity portfolios included with Managed Futures Funds, *International Review of Financial Analysis*, 18 (5), pp. 303 – 310.
- Wu, Nesa dan Coppin, R., 1981, *Linear Programming and Extensions*, McGraw-Hill, Inc., New York.