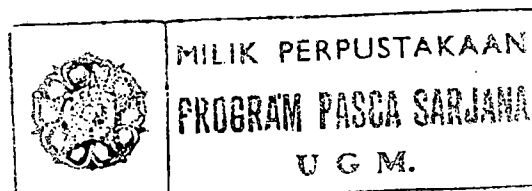


DAFTAR REFERENSI

- Berk, J.B. (1995). "Critique of Size-Related Anomalies." *The Review of Financial Studies*, vol. 8, pp. 275-286.
- Bodie, ZVI; Kane, A; and Marcus, A.J. (1999). "Investments," Fourth Ed., Singapore: McGraw-Hill International, Inc.
- Brennan, M.J.; Wang, A.W; and Xia, Y. (2002). "A Simple Model of Intertemporal Capital Asset Pricing and Its Implications for the Fama-French Three-Factor Model." *Citing Online Sources*, <http://www.bus.indiana.edu/finance/fficapm>>10 May 2002.
- Campbell, J.Y. and Mei, J. (1993). "Where Do Betas Come From? Asset Pricing Dynamics and The Sources of Systematic Risk." *The Review of Financial Studies*, vol. 6, pp. 567-592.
- Connor, G. and Korajczyk, R.A. (1989). "An Intertemporal Equilibrium Beta Pricing Model." *The Review of Financial Studies*, vol. 2, pp. 373-392.
- Cooper, M.; Gulein, H.; and Maria, M. (2001). "Investing in Size and Book-to-Market Portfolio Using Information About The Macroeconomy: Some New Trading Rules," *Citing Online Sources*, <<http://www.gsb.columbia.edu/faculty/mvassalou>>6 May 2002.
- Daniel, K.; Hirshleifer D.; and Teoh, S.H. (2001). "Investor Psychology in Capital Market; Evidence and Policy Implication," *Working Paper. Citing Online Sources*, <www.ssrn.com> 6 May 2002.
- Fama, E.F. (1998). "Market Efficiency, Long Term Returns, and Behavioral Finance," *Journal of Financial Economics*, vol. 49, pp. 283-306.
- Fama, E.F. and French, K. R. (1992). "The Cross-Section of Expected Stock Returns," *The Journal of Finance*, vol. 47, pp. 427-465.
- Fama, E.F. and French, K. R. (1993). "Common Risk Factors in The Returns on Stocks and Bonds," *Journal of Financial Economics*, vol. 33, pp. 3-56.
- Fama, E.F. and French, K. R. (1995). "Size and Book-to-Market Factors in Earnings and Returns." *The Journal of Finance*, vol. 50, pp. 131-155.
- Fama, E.F. and French, K. R. (1996). "Multifactor Explanations of Asset Pricing Anomalies." *The Journal of Finance*, vol. 51, pp. 55-84.



- Francis, J.C. (1988). *Management of Investment*, Second Ed., Singapore: Mc Graw-Hill International, Inc.
- Goldberg J. and Nitzsch R. (2001). *Behavioral Finance*, English Ed., England: John Wiley & Sons, Inc.
- Gray, S. (1999). "Response to Consultation Paper No.4: Cost of Capital Financing." *Citing Online Sources*, 11 July 2002.
- Jegadeesh N. and Titman S. (1993). "Return to Buying Winners and Selling Losers: Implication for Stock Market Efficiency, *Journal of Finance*, vol. 48, pp. 65-91
- Jegadeesh N. and Titman S. (2001). "Profitability of Momentum Strategies: An Evaluation of Alternative Explanations, *Journal of Finance*, vol. 56, pp. 699-720.
- Jones, C.P. (1999). *Investments: Analysis and Management*, Seventh Ed., Singapore: John Wiley & Sons, Inc.
- Meggison, W.M. (1997). *Corporate Finance Theory*, Addison-Wesley Educational Publishers, Inc.
- Pettengil, G.N.; Sundaram S.; and Mathur I. (1995). "The Conditional Relation Between Beta and Returns" *Journal of Financial and Quantitative Analysis*, vol. 30, pp. 101-116.
- Rouwenhorst, K.G. (1998). "International Momentum Strategies," *Journal of Finance*, vol. 53, pp. 267-284.
- Rouwenhorst, K.G. (1998). "Local Return Factors and Turnover in Emerging Stock Markets." *Citing Online Sources*, <<http://www.mayet.soor.yale.edu/geert/papers>>28 July 2002.
- Schwert, G.W. (1990). "Stock Return and Real Activity: A Century of Evidence." *The Journal of Finance*, vol. 45, pp. 1237-1257.
- Sharpe, W.F.; Alexander, G.J.; and Bailey, J.V. (1995). *Investments*, Fifth Ed., Singapore: Prentice-Hall International, Inc.
- Liew, J. and Vassalou, M. (2000). "Can Book-to-Market, Size and Momentum Be Risk Factors That Predict Economic Growth?" *Journal of Financial Economics*, vol. 57, pp. 221-245.



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Vassalou, M. (2002). "News Related to Future GDP Growth as A Risk Factor in Equity Returns," *Citing Online Sources*, <<http://www.gsb.columbia.edu/faculty/mvassalou>>6 May 2002.

Vassalou, M. and Xing, Y. (2001). "Default Risk in Equity Returns." *Citing Online Sources*, <<http://www.gsb.columbia.edu/faculty/mvassalou>>28 Maret 2002.