



DAFTAR PUSTAKA

- Abadi, Fathi, s dan Zare, m. (2012). Analyze the Impact of Financial Variabel on the Market Risk of Tehran Exchange Companies. *Interdisciplinary Journal Of Contemporary Research In Business*.
- Abdelghany, Khaled Elmoatasem. (2005). Disclosure of Market Risk or Accounting Measures of Risk: An Empirical Study. *Managerial Auditing Journal*,20,8/9. 867-875.
- Abdullah, Abdulkader Mohamed Ahmed. (2003). The Relationship Between Commercial Bank's Performance and Risk Measures: A Case of Saudi Arabia Stock Market. *Scientific Journal of King FaisalUniversity (Humanities and Management Sciences)*.
- Agusman, Monroe, Gasbarro dan Zumwalt. (2008). Accounting and Capital Market Measures of Risk: Evidence from Asian Banks during 1998-2003. *Journal of Banking & Finance* 32, 480-488
- Alaghi, Kheder. (2011). Operating Leverage and Systematic Risk. *African Journal of Business Management* Vol.6.
- Alcorta, ludovico., dan Frederick Nixon. (2011). The Global Financial Crisis and the Developing World: Impact on and Implication for the Manufacturing Sector. working paper. Unido, University of Manchester.
- Alifah, F. Nur. (2010). Pengaruh Informasi Akuntansi Terhadap Risiko Investasi Di Pasar Modal.
- Al-Jarrah, Idries M. (2012). Evaluating the Riskiness of the Banking Sector of Jordan. *European Journal of Economics, Finance and Administrative Sciences*.
- Amorim, Lima dan Mucia. (2012). Analysis of the Relationship between Accounting Information and Systematic Risk in the Brazilian Market. Working Paper, School of Economic, Administration and Accounting of the University of Sao Paulo.
- Anta. (2003). *Small Business Management Toolbox Manage Finance*, Australia: Australian National Training Authority
- Aydemir, Galmeyer dan Hollifield. (2007). Financial Leverage and the Leverage Effect-A Market and Firm Analysis. Working paper, Carnegie Mellon University, Texas A & M University.
- Bank Dunia. (2011). *Perkembangan Triwulanan Perekonomian Indonesia, Meningkatkan Kesiagaan, Memastikan Ketahanan*.



Bank for International Settlements (2008): Principles for Sound Liquidity Risk Management and Supervision.

Bank Indonesia. (2009). Outlook Ekonomi Indonesia 2009-2014: Krisis Finansial Global dan Dampaknya terhadap Perekonomian Indonesia.

Bashir, A (1999). Risk and Profitability Measures in Islamic Banks: The Case of Two Sudanese Banks. Islamic Economic Studies.Vol 6, No.2

Beams, Anthony, Smith dan Bettinghaus (2015), Advance Accounting, Edisi 12, Boston: Pearson

Beaver, W., Kettler, P. and Scholes, M. (1970) The Association between Market-Determined and Accounting-Determined Risk Measures. The Accounting Review.

Berrios, Myrna R. (2013). The Relationship Between Bank Credit Risk and Profitability and Liquidity. The International Journal of Business and Finance Research.

Black, Fischer dan Scholes, Myron (1973). The Pricing of Options and Corporate Liabilities. Journal of Political Economy 81 (3): 637–654.

Bowerman, Bruce L., Richard T.O. Connell., Emilys S. Murphee (2014), Business Statistics in Practice, New York: McGraw-Hill.

Brewer, Elijah. Dan Lee, C.F. (1986), How the Market Judges Bank Risk, Economic Perspectives, vol.10, 25-31.

Bullard, K.; Neely, C, dan Wheelock. D. (2009). Systemic Risk and the Financial Crisis: A Primer.I. Federeal Reserve Bank of St. Louis Review. 91 (5, Part 1), pp. 403-17.

Certified Practising Accountans Australia, (2015). Effective Financial Risk Management, Australia: CPA Australia Ltd.

Cetin, Jarrow dan Potter. (2003). Liquidity risk and Arbitrage Pricing Theory. Working paper Cornell University.

Chance, Don M, dan Brooks, Robert. (2010). An Introduction to Derivatives and Risk Management (8th ed). Canada: Cengage Learning

Chance, Don M. (2001). Swaptions and Options.Financial Risk Management. Pamplin College of Business.Virginis Tech, Blacksburg.

Cheng, Elyasiani dan Jia. (2011). Institutional Ownership Stability and Risk Taking, The Journal of Risk and Insurance, Vol 78, p609-641.

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- Chernenko, Sergey. (2011). The Two Sides of Derivatives Usage: Hedging and Speculation with Interest Rate Swaps. Working Paper, Harvard University, University of Maryland.
- Chong, James, Yanbo Jin dan Phillips. (2013). The Entrepreneur's Cost of Capital: Incorporating Downside Risk in the Buildup Method. Macro Risk Analytics Affiliated Scholars.
- Cima. (2008). Financial Risk Management series no 47, Great Britain: The Chartered Institute of Management Accountants.
- Crouhy, M.G., Galai, M. dan Mark, R. (2013). The essentials of risk management. New York: McGraw Hill.
- Dhouibi, R. and Chokri Mamoghli. (2009). Accounting and Capital Market Measures of Banks' Risk: Evidence from an Emerging Market. Banks and Bank Systems, Volume 4, Issue 4.
- Drehmann, Mathias. dan Kleopatra Nikolaou. (2009). Funding Liquidity Risk Definition and Measurement. Working Paper Series No.1024. Bank for International Settlement, European Central Bank.
- Drutarovská, Jana. (2014). Speculative Activities in The Financial Markets and Its Relation to the Real Economy. Journal of Public Administration, Finance and Law.
- Elton, Edwin J. and Martin J. Gruber. (1998). Modern portfolio theory, 1950 to date. Journal of Banking & Finance 21 (1997) 1743-1759
- Elyasiani, E., Mansur, L. (2005). The Association between market and exchange rate risks and accounting variables: A GARCH model of the japanese banking institutions. Temple University, Philadelphia. Widener University, Chester.
- European Commission. (2009). Ensuring Efficient, Safe and Sound Derivatives Markets, Commission Staff Working Paper, SEC (2009) 905 Final, Commission of The European Communities.
- Fama, Eugene F dan French Kenneth R. (2004). The Capital Asset Pricing Model: Theory and Evidence, The Journal of Economic Perspective, Vol.18, no. 3, p25-26.
- Freixas, Parigi dan Rochet. (2000). Systemic Risk, Interbank Relation and Liquidity Provision by the Central Bank. Journal of Money, Credit and Banking, Vol.32, No.3
- Gerlach, S. (2009). Defining and Measuring Systemic Risk. the European Parliament's Committee on Economic and Monetary Affairs.
- Ghozali, I. (2016). Aplikasi Analisis Multivariate dengan Program SPSS 23 (8th ed.). Semarang: Badan Penerbit Universitas Diponegoro.



Gitman, Lawrence J. dan Chad J. Zutter (2015), Principles of Managerial Finance, Boston: Pearson Education

Goyal, Krishn A. (2010). Risk Management in Indian Banks: Some Emerging Issues. Pacific Business School.

Huberman, Gur. dan Zhenyu Wang. (2005). Arbitrage Pricing Theory. Federal Reserve Bank of New York Staff Reports, no. 216

Hull, John C (2012), Options, Futures and Other Derivatives, eighth Edition, USA: Prentice Hall.

Hussan, MD. Juman. (2016). Impact of Leverage on Risiko of the Companies. Journal of Civil & Legal Sciences.

Jarvela, M., Kozyra, J. and Potter, C. (2009) The Relationship between Market and Accounting Determined Risk Measures: Reviewing and Updating the Beavor, Kettler, and Scholes (1970) Study. College Teaching Methods & Style Journal – Special Edition, Vol. 5, No. 1

Keffala, M.R., and Christian De Peretti. (2011). The Effect of Derivative Instruments Use on Capital Market Risk: Evidence from Banks in Emerging and Recently Developed Countries. Working Paper 2146, University of Lyon.

Keffala, M.R., and Christian De Peretti. (2013). Effect of the Use of Derivative Instruments on Accounting Risk: Evidence from Banks in Emerging and Recently Developed Countries. Annals Of Economics And Finance 14-1, 149–178.

Keffala, Peretti., dan Chan (2011). The Effect of Derivative Instruments Use on Capital Market Risk: Evidence from Banks in Emerging and Recently Developed Countries. Working Paper 2145, University of Lyon, Yuan Ze University.

Keffala, Peretti., dan Chan (2013). Effect of the Use of Derivative Instruments on Stock Retrun: Evidence from Banks in Emerging and Recently Developed Countries. Working Paper, University of Lyon, Yuan Ze University.

Kieso, D. E., Weygandt, J. J., & Warfield, T. D. (2011). Intermediate Accounting Volume 1 IFRS Edition. United States of America: Wiley.

Kilic, Chelikani dan Coe. (2014). Financial Crisis and Contagion: The Effects of the 2008 Financia Crisis on the Turkish Financial Sector. International Journal of Applied Economics, 11(2), 19-37.

Kolb, Robert W. and James A. Overdahl. (2010). Financial Derivatives, edisi kesepuluh, USA: John Wily & Sons, Inc.



Koponen, Timothy M. (2003). "Commodities in action: measuring embeddedness and imposing values." *The Sociological Review*. Vol. 50, No. 4; pp. 543 – 569.

Kornél, Tóth. (2014). *The Effect of Derivative Financial Instruments on Bank Risks, Relevance and Faithful Representation: Evidence from Banks in Hungary*. Department of Finance and Controlling, Faculty of Economics and Business Administration, University of Debrecen, Debrecen, Hungary, vol 1, issue 1, p 698-706.

Lili. (2013). Market-Based vs. Accounting-Based Performance of banks in Asian Emerging Markets. *Asian Journal of Business Research*.

Lim, Jessica dan Gan. (2012). *Derivatives Market in China*. *international Journal of Management Sciences and Business Research*, Vol. 1, Issue 11.

Lintner, J. (1965), The valuation of risk assets on the selection of risky investments in stock portfolios and capital budgets, *Review of Economics and Statistics* 47: 13-37.

Mansur, I., Zangeneh, H dan Zitz, Mark, S. (1993). The Association Between Banks Performance Ratios and Market Determined Measure of Risk, *Applied Economics*, 25:12, p 1503-1510

Markowitz, Harry m. (1990). *Foundations of Portfolio Theory*. The City University of New York

Moenadin, Heirany dan Khoshnood. (2014). The Effect of The Reliability of Accounting Information on Systemic Risk on Listed Companies at Tehran Stock Exchange. *International Journal of Academic Research in Economic and Management*, vol 3, no. 1.

Morgan, JP. (2013). *Derivatives and Risk Management Made Simple*. National Association of Pension Funds Limited.

Mourik, Teus. (2003). *Market Risks of Insurance Companies*. Netherlands: Amstelveen.

National Banks. (2001). *Rating Credit Risk*. Federal Savings Associations.

Nichita, Mirela Elena dan Marcel Vulpoi. (2016). Relationship Between Risk and Transparency in the financial statements of professional services entities. *Audit financiar*, XIV, No. 5(137)/2016, 540-550.

Pastor, Lubos. Dan Stambaugh, Robert F. (2003). Liquidity Risk and Expected Stock Return, *The Journal of Political Economy*, 111, p642.

Putro, Septama Hardanto (2012), *Analisis Faktor yang Memengaruhi Penggunaan Instrumen Derivatif sebagai Pengambilan Keputusan Hedging*. Universitas Diponegoro Semarang.

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Pyka, Anna dan Kosmala, Monika Wieczorek. (2012). Systemic Risk, Specific Risk and the Risk of Company's Growth. International Scientific Conference Managing and Modelling of Financial Risks

Reynolds, M dan Boyle. G. (2005), Derivative Use and Investment: An Empirical Analysis of New Zealand Listed Companies. Working paper, University of Otago, Victoria University of Wellington.

Rivas, A., T. Ozuna, dan F. Policastro (2006), Does the Use of Derivatives Increase Bank Efficiency? Evidence from Latin American Banks. International Business & Economics Research Journal.

Roberts, Robin W. (1992) Determinants of Corporate Social Responsibility Disclosure an Application of Stakeholder Theory. Accounting Organization and Society, Vol.17, No 6

Ross, Stephen A. (1976). The Arbitrage Theory of Capital Asset Pricing. Journal of Economic Theory 13, 341-360.

Said, Ali. (2011). Does the Use of Derivatives Impact Bank Performace? A Case Study of Relative Performance during 2002-2009. EuroJournals Publishing.

Sei. (2014). Investment Fundamentals, Europe: SEI Investment Limited.

Shaari, Nurfadhulah, Yamuna dan Ramesh (2013), The Determinants of Derivative Usage: A Study on Malaysian Firms, Journal of Contemporary Research in Business, Volume 5, No.2

Sharpe, William F. (1964). Capital Asset Price: A Theory of Market Equilibrium Under Conditions of Risk. Journal of Finance, 19 (3), 425-442.

Statistics Department International Monetary Fund. (1998). IMF Committee on Balance of Payments Statistics, Washinton, D.C,

Subramanyam, K. R dan John J. Wild (2014), Financial Statement Analysis, Edisi 11, Boston: McGraw-Hill Irwin.

Velampy, T dan J. Aloy Nires. (2014). Firm Size and Profitability: A Study of Listed Manufacturing Firms in Sri Lanka. International Journal of Business and Management, vol 9, no 4.

Weygandt, Jerry J, Kimmel, Paul D dan Kieso, Donald E (2015). Financial Accounting IFRS Edition, Asia: Printplus Ltd.

Zakamouline, Valeri I. (2007), On the Pricing and Hedging of Options on Commodity Forward and Futures Contracts. A Note, Agder University College Faculty of Economics.