

DAFTAR PUSTAKA

- Allen, D. E., & McAleer, M. (2020). Stochastic volatility and GARCH: Do squared end-of-day returns provide similar information? *Journal of Risk and Financial Management*, 13(202), 1–14.
<https://doi.org/10.3390/jrfm13090202>
- Anton. (2006). *Analisis Model Volatilitas Return Saham (Studi Kasus pada Saham LQ 45 di Bursa Efek Indonesia)*. Tesis. Universitas Diponegoro.
- Baker, S. R., Bloom, N., Davis, S. J., Kost, K. J., Sammon, M. C., & Viratyosin, T. (2020). The Unprecedented Stock Market Impact of COVID-19. *NBER Working Paper* No. 26945
- Bing, T., Cui, Y., Min, Y., & Xiong, X. (2022). Price limit changes and market quality: Evidence from China. *Finance Research Letters*, 48, 102982.
<https://doi.org/10.1016/j.frl.2022.102982>
- Brogaard, J., Hendershott, T., & Riordan, R. (2014). High-Frequency Trading and Price Discovery. *Review of Financial Studies*, 27 (8), 2267–2306.
Retrieved from <http://rfs.oxfordjournals.org/lookup/doi/10.1093/rfs/hhu032> doi: 10.1093/rfs/hhu032
- Brigham, Eugene & Joel F Houston. (2010). *Manajemen Keuangan II*. Salemba Empat. Jakarta.
- Bursa Efek Indonesia, PT (2023). <http://www.idx.co.id>. Diakses pada September 2023 sampai dengan 10 Desember 2023.
- Bursa Efek Indonesia, PT. (2016). Peraturan Nomor II-A: Tentang Perdagangan Efek Bersifat Ekuitas, Tersedia di <http://www.idx.co.id/>.
- Carlita, L. A. P. (2022). *Likuiditas saham dalam volume, nilai, dan frekuensi perdagangan di bursa dengan distribusi Pareto Bursa Efek Indonesia 2019*. Universitas Katholik Soegijapranata Repository.
- Cooper, D. R., & Schindler, P. S. (2014). *Business Research Method 12th Edition*. New York: McGraw Hill
- Danasyariah.id. (2024). Tren Pasar Modal Global 2024: Implikasi dan Peluang. Diakses pada tanggal 29 September 2024 pada halaman: <https://danasyariah.id/tren-pasar-modal-2024/>
- Darmadji, Tjiptono, & Hendy M. Fakhruddin. (2008). *Pasar Modal di Indonesia (Pendekatan Tanya Jawab)*. Jakarta : Salemba Empat.
- Dichev, I. D., & Zheng, X. (2024). The volatility of stock investor returns. *Journal of Financial Markets*, 100927.
- Effendi, M., Prastyo, D. D., & Akbar, M. S. (2024). Modeling and Forecasting Return Volatilities of Inter-Capital Market Indices using GARCH-

- Fractional Cointegration Model Variation. *Procedia Computer Science*, 234, 389-396.
- Emitennews.com. (2024). Prospek Pasar Modal Indonesia di 2024: Rekor Baru dan Tantangan Global. Diakses pada tanggal 29 September 2024 pada halaman: <https://emitennews.com/news/prospek-pasar-modal-indonesia-di-2024-rekor-baru-dan-tantangan-global>
- Eun, C. S., & Resnick, B. G. (2018). *International financial management*. 8th ed. New York: McGraw-Hill Education.
- Fama, E. (1970). Efficient Capital Markets: A Review of Theory and Empirical Work. *The Journal of Finance*, 25, 383-417.
- Fauziah, Naimatul. (2013). *Analisis Pengaruh Volume Perdagangan, Inflasi, Dividend Yield dan Dividend Payout Ratio Terhadap Volatilitas Harga Saham Perusahaan yang terdaftar di LQ 45*. Universitas Islam Negeri Syarif Hidayatullah. Jakarta.
- Fitria, S. (2009). *Analisis Perbedaan Sistem Fraksi Harga Saham Terhadap Variabel Bid-Ask-Spread, Depth, dan Volume Perdagangan*. Thesis. Universitas Diponegoro, Semarang.
- Fu, R., Gao, F., & Zhao, Y. (2024). The impact of stock market liberalization on management forecast precision—Evidence from Mainland-Hong Kong Stock Connect Programs in China. *Journal of Accounting and Public Policy*, 48, 107243.
- Gujarati, D. N. (2003). *Basic Econometrics 4th Edition*. New York: The McGraw-Hili Companies, Inc.
- Gujarati, N. D & Porter, D. C. (2013). *Dasar-dasar Ekonometrika*. Buku 1 dan Buku 2 Edisi 5. Penerjemah: Raden Carlus Mangunsong. Salemba Empat, Jakarta.
- Gupta, R., Haddad, S., & Selvanathan, E. A. (2024). Global power and Stock market co-movements: A study of G20 markets. *Global Finance Journal*, 62, 101028.
- Harris, L. (2003). *Trading & Exchange: Market Microstructure for Practitioners*. USA: Oxford University Press
- Herlina, Pebri. (2013). Rasio Pasar dan Harga Saham di Bursa Efek Indonesia Periode 2009-2013. *Jurnal Ekonomi*. 10 (1.): h: 279-292.
- He, Y., Li, W., Tan, X., & Wang, Y. (2024). The Time-Varying Interaction of Northbound Capital Flows and Stock Market Performance in China. *Finance Research Letters*, 106076.
- Huang, R.D & R.W. Masulis. (2002). Trading Activity And Stock Price Volatility: Evidence From The London Stock Exchaange. *Journal of Financial Economics*.

- Idx.co.id (2024). Ikhtisar dan sejarah BEI. Diakses pada tanggal 29 September 2024 pada halaman: <https://www.idx.co.id/id/tentang-bei/ikhtisar-dan-sejarah-bei/>
- Jogiyanto, Hartono. (2008). *Teori Portofolio dan Analisis Investasi*. Yogyakarta: BPFE Yogyakarta.
- Kersting, E., & Kilby, C. (2024). How do stock markets in emerging economies respond to World Bank loan approvals?. *Emerging Markets Review*, 101207.
- Kim, K. A., & S.G. Rhee. (1997). Price Limit Performance: Evidence from the Tokyo Stock Exchange. *The Journal of Finance LII*: 885-901.
- Lawal, R., & Sakariyahu, R. (2024). Investor heterogeneity and global stock market participation. *Economics Letters*, 242, 111882.
- Lehmann, B. N. (1989). Commentary: Volatility, Price Resolution, and the Effectiveness of Price Limits. *Journal of Financial Services Research* 3: 205-209
- Levy, T., & Yagil, J. (2005). Observed versus theoretical prices under price limit regimes. *Journal of Economics and Business*, 57(3), 208–237.
- Li, X., Yang, S., Luo, K., & Liang, C. (2024). Spillover relationships between international crude oil markets and global energy stock markets under the influence of geopolitical risks: New evidence. *International Review of Financial Analysis*, 103547.
- Lo, A.W. (2011). Fear, Greed and The Financial Crises: A Cognitive Neurosciences Perspective (Rev: October 12, 2011) *Handbook On Systemic Risk*. Cambridge University Press.
- Lo, A.W., & MacKinlay, A.C. (1999). *A Non-Random Walk Down Wall Street*. Princeton: Princeton University Press.
- Lo, A.W., & MacKinlay, A.C. (1988). Stock Market Prices Do Not Follow Random Walk: Evidence from e Simple Specification Test. *Review of Financial Studies* 1. pp. 41-66
- Lo, A.W. (2004). The Adaptive Market Hypothesis: Market Efficiency from an Evolutionary Perspective, *The Journal of Portfolio Management*, Vol. 30 No. 5. New York: Institutional Investor.
- Mishkin, F. S., & Eakins, S. G. (2015). *Financial markets and institutions 8th Edition*. Pearson Education India.
- Naeem, M. A. (2024). Navigating median and extreme volatility in stock markets: Implications for portfolio strategies. *International Review of Economics & Finance*, 95, 103507.
- New York Fed.org (2023). *The Evolution of Treasury Market Liquidity: Evidence from 30 Years of Limit Order Book Data*. Diakses pada 5 Oktober 2024, dari

https://www.newyorkfed.org/medialibrary/media/research/staff_reports/sr827.pdf

- Norberg, O., & Boukov, V. (2024). *The relationship between trading volume, market capitalization, and volatility: Normal versus abnormal market conditions*.
- O'Hara, M. (1995). *Market Microstructure Theory*. Blackwell Business.
- Pemerintah Indonesia. (1995). Undang-Undang Nomor 8 Tahun 1995 tentang Pasar Modal.
- Polwitoon, Sirapat, (2011). The effect of price limits changes on return volatility: evidence from the Stock Exchange of Thailand. *Int. Bus. Econ. Res. J.* 3 (9), 49–64.
- Rita, Maria Rio & Eduardus Tandelilin (2007). Efektivitas Penerapan Price limit Di Bursa Efek Jakarta. *Jurnal Ekonomi dan Bisnis Indonesia*, Vol. 22, No. 2, 2007, 162 – 179.
- Ren, Y., Liu, X., Zhang, Y., & Zhu, Y. (2024). Gradual market development reforms and venture capital strategy adjustments: Evidence based on industrial chain innovation and development. *Finance Research Letters*, 68, 105966.
- Sari, Nina Puspita (2010). *Keefektifan Price Limit Terhadap Pembatasan Volatilitas Harga Saham Pada Perusahaan-Perusahaan Yang Bernilai Fundamental Berbeda*. Thesis. FEB MM UGM, Yogyakarta.
- Sartono, Agus. (2010). *Manajemen Keuangan Teori dan Aplikasi. Edisi Keempat*. Yogyakarta: BPFE
- Shaorong, J., Chaobo, Z., & Huan, P. (2023). Does price limit reduce stock price volatility on the limit up and down day? *Journal of Finance Research Letters*
- Sova, Maya. (2013). Pengaruh Rasio Leverage Terhadap Volatilitas Saham Pada Industri Barang Konsumsi di BEI Tahun 2004-2008. *E-Journal Widya Ekonomika*.
- Sugiyono. (2013). *Metode Penelitian Bisnis Pendekatan Kuantitatif, Kualitatif dan R&D*. Bandung: Alfabeta.
- Sunariyah, (2006). *Pengantar Pengetahuan Pasar Modal, Edisi 5*. Yogyakarta : UPP STIM YKPN.
- Tandelilin, Eduardus. (2010). *Analisis Investasi dan Manajemen Portofolio*. Edisi Ketujuh. Kanisius. Yogyakarta.
- Utami, Anindya Rizky & Wisnu Mawardi (2021). Pengaruh Penerapan Price Limit dan Trading Halt Terhadap Volatilitas Return Dan Pembentukan Harga di Bursa Efek Indonesia Tahun 2020. *Diponegoro Journal of Management*, Volume 10, Nomor 2, Tahun 2021, Halaman 1.

- Wang, M.-C., Ding, Y.-J., & Hsin, P.-H. (2018). Order aggressiveness and the heating and cooling-off effects of price limits: Evidence from Taiwan Stock Exchange. *Journal of Economics and Management*, 14(2), 191–216.
- Westerhoff, Frank, (2003). Speculative Markets and The Effectiveness Of Price Limits. *J. Econ. Dyn. Control*. 28 (3), 493–508.
- Wooldridge, Jeffery M. (2013). *Introduction to Econometrics. A Mordern Approach*. South-Western Cengage Learning.
- Yahoo Finance.com. (2023). <http://finance.yahoo.com>. Diakses pada 15 September 2023 dan 9 Desember 2023.
- Yang, T., Lyu, X., & Jia, C. (2024). Did Adjustment of Price Limits Enhance Stock Price Volatility?—Evidence from the Reform of Price Limits on China’s Growth Enterprise Market. *Journal of World Economy*, 3(1), 25-33.
- Zhai, Y., & Shen, W. (2024). Signaling theory in charity-based crowdfunding: Investigating the effects of project creator characteristics and text linguistic style on fundraising performance. *Heliyon*, 10(4).
- Zhang, X., Xue, Z., & Huang, Y. (2024). Does capital market liberalization enhance overseas market power of investment firms? An empirical study based on Chinese multinational corporations. *Finance Research Letters*, 106056.