

DAFTAR PUSTAKA

- Agravante, M. 2018. “*What Is The Meaning Of Variables in Research*”.
Sciencing.com.(<https://sciencing.com/meaning-variables-research-6164255.html>, diakses pada 7 Maret 2020).
- Anagnostidis and P. Fontaine. 2019. “*Liquidity commonality and high frequency trading: Evidence from the French stock market*” dalam *International Review of Financial Analysis* .
- Aspara, J. and Tikkanen, H., 2011. “*Individuals’ affect-based motivations to invest in stocks: Beyond expected financial returns and risks*” dalam *Journal of Behavioral Finance*, 12(2), pp.78-89.
- Augusty, Ferdinand,. 2006. “Structural Equation Model” dalam Penelitian Manajemen. Badan Penerbit UNDIP. Semarang.
- Bachtiar, S.M.I., 2019. “Analisis Pengaruh Return On Asset, Earning Per Share, dan Debt To Equity Ratio terhadap Return Saham Pada Perusahaan Property dan Real Estate Yang Terdaftar di Bursa Efek Indonesia Tahun 2017” dalam Doctoral Dissertation. Universitas Widya Dharma.
- Behrendt and Alexander Schmidt. 2018. “*The Twitter Myth Revisited: Intraday Investor Sentiment, Twitter Activity and Individual-Level Stock Return Volatility*” dalam *Journal of Banking and Finance*.
- Bergen, J.V. and Van, J., 2011. “*Efficient Market Hypothesis: Is The Stock Market Efficient?*” dalam *Retrieved May, 30*, p.2013.

- Boonvorachote, T., & Lakmas, K. 2016. “*Price, volatility, trading volume, and market depth in Asian commodity futures exchanges*” dalam *Kasetsart Journal of Social Sciences*.
- Broadstock, D.C. and Zhang, D., 2019. “*Social-media and intraday stock returns: The pricing power of sentiment*” dalam *Finance Research Letters*, 30, pp.116-123.
- Boya, C.M., 2019. “*From efficient markets to adaptive markets: Evidence from the French stock exchange*” dalam *Research in International Business and Finance*, 49, pp.156-16
- Bukovina, J., 2016. “*Social media big data and capital markets—An overview*” dalam *Journal of Behavioral and Experimental Finance*, 11, pp.18-26.
- Chang, K.L., 2016. “*Does the return-state-varying relationship between risk and return matter in modeling the time series process of stock return?*” dalam *International Review of Economics & Finance*, 42, pp.72-87.
- Chen, G.M., Lee, B.S. and Rui, O., 2001. “*Foreign ownership restrictions and market segmentation in China's stock markets*” dalam *Journal of Financial Research*, 24(1), pp.133-155.
- Chen, G.M., Firth, M. and Rui, O.M., 2001. “*The dynamic relation between stock returns, trading volume, and volatility*” dalam *Financial Review*, 36(3), pp.153-174.
- Ciner, C., 2015. “*Time variation in systematic risk, returns and trading volume: Evidence from precious metals mining stocks*” dalam *International Review of Financial Analysis*, 41, pp.277-283.

- Derakhshan, A. and Beigy, H., 2019. “*Sentiment analysis on stock social media for stock price movement prediction*” dalam *Engineering Applications of Artificial Intelligence*, 85, pp.569-578.
- Dubey, R.K. and Sarma, I.R.S., 2013. “*Impact of information flow on stock market movement: Event study on the dissemination of timely information in Indian economy*” dalam *ASBBS Proceedings*, 20(1), p.378.
- Eickhoff, M. and Muntermann, J., 2016. “*Stock analysts vs. the crowd: Mutual prediction and the drivers of crowd wisdom*” dalam *Information & Management*, 53(7), pp.835-845.
- Ge, Y., Qiu, J., Liu, Z., Gu, W. and Xu, L., 2020. “*Beyond negative and positive: Exploring the effects of emotions in social media during the stock market crash*” dalam *Information Processing & Management*, p.102218.
- Çepni, O., Guney, I.E., Gupta, R. and Wohar, M.E., 2020. “*The role of an aligned investor sentiment index in predicting bond risk premia of the US*” dalam *Journal of Financial Markets*, p.100541.
- Guo, H. and Neely, C.J., 2008. “*Investigating the intertemporal risk–return relation in international stock markets with the component GARCH model*” dalam *Economics letters*, 99(2), pp.371-374.
- Ho, C.S., Damien, P., Gu, B. and Konana, P., 2017. “*The time-varying nature of social media sentiments in modeling stock returns*” dalam *Decision Support Systems*, 101, pp.69-81.

- Jiao, P., Veiga, A. and Walther, A., 2018. “*Social media, news media and the stock market*” dalam *News Media and the Stock Market (September 25, 2018)*.
- Kao, Y.S., Chuang, H.L. and Ku, Y.C., 2019. “*The empirical linkages among market returns, return volatility, and trading volume: Evidence from the S&P 500 VIX Futures*” dalam *The North American Journal of Economics and Finance*, p.100871.
- Kapoor, K.K., Tamilmani, K., Rana, N.P., Patil, P., Dwivedi, Y.K. and Nerur, S., 2018. “*Advances in social media research: Past, present and future*” dalam *Information Systems Frontiers*, 20(3), pp.531-558.
- Kenton, Will. 2019. “*What is Population?*” Investopedia.com (<https://www.investopedia.com/terms/p/population.asp>, diakses pada 7 Maret 2020).
- Kim, N., Lučivjanská, K., Molnár, P. and Villa, R., 2019. “*Google searches and stock market activity: Evidence from Norway*” dalam *Finance Research Letters*, 28, pp.208-220.
- Kumar, S., 2019. “*Does risk premium help uncover the uncovered interest parity failure?*” dalam *Journal of International Financial Markets, Institutions and Money*, 63, p.101135.
- Kwon, O. and Yang, J.S., 2008. “*Information flow between stock indices*” dalam *EPL (Europhysics Letters)*, 82(6), p.68003.

- Lai, Y.W. and Windawati, A., 2017. “*Risk, return, and liquidity during Ramadan: Evidence from Indonesian and Malaysian stock markets*” dalam *Research in International Business and Finance*, 42, pp.233-241.
- Li, X., Huang, X., Deng, X. and Zhu, S., 2014. “*Enhancing quantitative intraday stock return prediction by integrating both market news and stock prices information*” dalam *Neurocomputing*, 142, pp.228-238.
- Liu, X., Liu, X. and Liang, X., 2015. “*Information-driven trade and price–volume relationship in artificial stock markets*” dalam *Physica A: Statistical Mechanics and its Applications*, 430, pp.73-80.
- Liu, J., 2019. “*Impacts of lagged returns on the risk-return relationship of Chinese aggregate stock market: Evidence from different data frequencies*” dalam *Research in International Business and Finance*, 48, pp.243-257.
- Manshaw, M.M., 2018. “*The Impact of Unsystematic Risk on Stock Returns in an Emerging Capital Markets (ECM's) Country: An Empirical Study*” dalam *International Journal of financial Research*, 9(1).
- Maverick, B. 2020. “*Has Efficient Market Hypothesis Been Proven Correct Or Incorrect?*”. Investopedia.com. ([https://www.investopedia.com/ask/answers/032015/has-efficient-market-hypothesis-been-proven-correct-or-incorrect .asp](https://www.investopedia.com/ask/answers/032015/has-efficient-market-hypothesis-been-proven-correct-or-incorrect.asp), diakses pada 7 Februari 2020)

- Malkiel, B.G. and Fama, E.F., 1970. "Efficient capital markets: A review of theory and empirical work" dalam *The Journal of Finance*, 25(2), pp.383-417.
- Meng, X., Zhang, W., Li, Y., Cao, X. and Feng, X., 2020. "Social media effect, investor recognition and the cross-section of stock returns" dalam *International Review of Financial Analysis*, 67, p.101432.
- Miguel, J., Caballé, S. and Xhafa, F., 2016. "Intelligent data analysis for e-learning: enhancing security and trustworthiness in online learning systems" dalam Morgan Kaufmann.
- Mkt Tech Assoc and Market Technicians Association, 2015. "CMT Level I 2016: An Introduction to Technical Analysis". John Wiley & Sons.
- Morissan, M., 2014. "Media Sosial Dan Partisipasi Sosial Di Kalangan Generasi Muda" dalam *Jurnal Visi Komunikasi*, 13(1), pp.50-68.
- Movanita, A. N. K. 2018. "Pertumbuhan Ekonomi Kuartal II 2018 Tertinggi Sejak 2014".Kompas.com.(https://ekonomi.kompas.com/read/2018/08/07/102100026/pertumbuhan_ekonomi-kuartal-ii-2018-tertinggi-sejak-2014, diakses pada 17 Januari 2020)
- Mufidah, N., 2018. "Pengaruh Media Sosial Berbasis Trading Terhadap Pergerakan Harga Saham : Pendekatan Content Analysis". Kanisius : Yogyakarta.
- Naufa, A.M., Lantara, I.W.N. and Lau, W.Y., 2019. "The impact of foreign ownership on return volatility, volume, and stock risks: Evidence from ASEAN countries" dalam *Economic Analysis and Policy*, 64, pp.221-235.

- Nguyen, C.P., Schinckus, C. and Nguyen, T.V.H., 2019. “*Google search and stock returns in emerging markets*” dalam *Borsa Istanbul Review*, 19(4), pp.288-296.
- Ocampo, S. and Rodríguez, N., 2012. “*An introductory review of a structural VAR-X estimation and applications*” dalam *Revista Colombiana de Estadística*, 35(3), pp.479-508.
- Orem, Tina. 2020. “*Capital Gains and Tax Rates*”. Nerdwallet.com. (<https://www.nerdwallet.com/blog/taxes/capital-gains-tax-rates/>, diakses pada 7 April 2020)
- Panagiotopoulos, P., Bowen, F. and Brooker, P., 2017. “*The value of social media data: Integrating crowd capabilities in evidence-based policy*” dalam *Government Information Quarterly*, 34(4), pp.601-612.
- Pelster, M., 2019. “*Attracting attention from peers: Excitement in social trading*” dalam *Journal of Economic Behavior & Organization*, 161, pp.158-179.
- Pelster, M., Breitmayer, B. and Massari, F., 2017. “*Swarm intelligence? Stock opinions of the crowd and stock returns*” dalam *Stock Opinions of the Crowd and Stock Returns (June 21, 2017)*.
- Rao, L. and Zhou, L., 2019. “*The role of stock price synchronicity on the return-sentiment relation*” dalam *The North American Journal of Economics and Finance*, 47, pp.119-131.
- Renault, T., 2017. “*Intraday online investor sentiment and return patterns in the US stock market*” dalam *Journal of Banking & Finance*, 84, pp.25-40.

- Rombouts, J.V., Stentoft, L. and Violante, F., 2020. “Pricing individual stock options using both stock and market index information” dalam *Journal of Banking & Finance*, 111, p.105727.
- Setiyono, S., Tandelilin, E., Hartono, J. and Hanafi, M.M., 2013. “Detecting the Existence of Herding Behavior in Intraday Data: Evidence from the Indonesia Stock Exchange” dalam *Gadjah Mada International Journal of Business*, 15(1), pp.27-44.
- Shahin, M.A., Ali, M.A. and Ali, A.S., 2014. “Vector autoregression (var) modeling and forecasting of temperature, humidity, and cloud coverage” dalam *Computational Intelligence Techniques in Earth and Environmental Sciences* (pp. 29-51). Springer, Dordrecht.
- Tandelilin, E., 2010. *Portofolio dan Investasi: Teori dan aplikasi*. Kanisius.
- _____., 2001. “Analisis Investasi dan Manajemen Portofolio”. Edisi Pertama. Yogyakarta: BPFU UGM.
- Teti, E., Dallochio, M. and Aniasi, A., 2019. “The relationship between twitter and stock prices : Evidence from the US technology industry” dalam *Technological Forecasting and Social Change*, 149, p.119747.
- Wang, Z., Qian, Y. and Wang, S., 2018. “Dynamic trading volume and stock return relation: Does it hold out of sample?” dalam *International Review of Financial Analysis*, 58, pp.195-210.
- Wang, J.N., Liu, H.C. and Hsu, Y.T., 2019. “Time-of-day periodicities of trading volume and volatility in Bitcoin exchange: Does the stock market matter?” dalam *Finance Research Letters*.

Xing, X. and Howe, J.S., 2003. "The empirical relationship between risk and return: evidence from the UK stock market" dalam *International Review of Financial Analysis*, 12(3), pp.329-346.