

DAFTAR PUSTAKA

- Afifa, L. (2024, June 29). Indonesian textile industry faces crisis with 21 factory closures, 150,000 layoffs. *Tempo English*.
<https://en.tempo.co/read/1885491/indonesian-textile-industry-faces-crisis-with-21-factory-closures-150000-layoffs>
- Aktas, N., Croci, E., & Petmezas, D. (2015). Is working capital management value-enhancing? Evidence from firm performance and investments. *Journal of Corporate Finance*, 30, 98–113.
<https://doi.org/10.1016/j.jcorpfin.2014.12.008>
- Alfi, A. N., & Astria, R. (2019, April 10). Terus alami rugi, ini strategi Panasia Indo Resources (HDTX) tahun ini. *Bisnis.com*.
<https://market.bisnis.com/read/20190410/192/910116/terus-alami-rugi-ini-strategi-panasia-indo-resources-hdtx-tahun-ini>
- Altman, E. I. (1968). Financial ratios, discriminant analysis and the prediction of corporate bankruptcy. *The Journal of Finance*, 23(4), 589–609.
<https://doi.org/10.1111/j.1540-6261.1968.tb00843.x>
- Altman, E. I., Haldeman, R. G., & Narayanan, P. (1977). ZETA analysis A new model to identify bankruptcy risk of corporations. *Journal of Banking & Finance*, 1(1), 29–54. [https://doi.org/10.1016/0378-4266\(77\)90017-6](https://doi.org/10.1016/0378-4266(77)90017-6)
- Altman, E. I., Iwanicz-Drozdowska, M., & Laitinen, E. K. (2017). *Financial distress prediction in an international context: A review and empirical analysis of Altman's Z-Score model* (28th ed., Vols. 131–171). J Int Finance Manage Account.
- Amed, I., D' Auria, G., Bain, M., & Balchandani, A. (2025). The state of fashion 2025. McKinsey & Company.
<https://www.mckinsey.com/~media/mckinsey/industries/retail/our%20insights/state%20of%20fashion/2025/the-state-of-fashion-2025-v2.pdf>

- Andoko, & Santana, S. (2025). The influence of cash conversion cycle toward bankruptcy risk using Altman Z-Score. *journal.cattleyadf.org*. <https://journal.cattleyadf.org/index.php/Jasmien/article/view/1035>
- Annisia. (2025, September 9). Inventaris adalah kunci utama dalam menjaga kesehatan bisnis. *MGT LOGISTIK*. <https://mgt-logistik.com/inventaris-adalah-kunci-utama-dalam-menjaga-kesehatan-bisnis/#:~:text=Misalnya%2C%20ketika%20barang%20terlalu%20banyak%20menumpuk%20di%20gudang%2C,juga%20berhubungan%20langsung%20dengan%20kualitas%20pelayanan%20terhadap%20pelanggan>.
- Ayuningtyas, A. D. (2025, November 23). *Industri manufaktur sumbang 18,98% terhadap PDB Indonesia*. GoodStats. <https://goodstats.id/article/industri-manufaktur-sumbang-18-98-terhadap-pdb-indonesia-tSkW8>
- Badan Pusat Statistik. (2025). *Ekspor pakaian jadi (konveksi) dari tekstil menurut negara tujuan utama, 2012-2024*. <https://www.bps.go.id/id/statistics-table/1/MjAyNiMx/ekspor-pakaian-jadi-konveksi-dari-tekstil-menurut-negara-tujuan-utama-2012-2020.html>
- Bafera, J., & Kleinert, S. (2022). Signaling theory in entrepreneurship research: A systematic review and research agenda. *Entrepreneurship Theory and Practice*, 47(6), 2419–2464. <https://doi.org/10.1177/10422587221138489>
- Braimah, A., Mu, Y., Quaye, I., & Ibrahim, A. A. (2021). Working capital management and SMEs profitability in emerging economies: The Ghanaian case. *SAGE Open*, 11(1). <https://doi.org/10.1177/2158244021989317>
- Brigham, E. F., & Joel, F. H. (2022). *Fundamentals of Financial Management* (16th ed.). Cengage Learning.
- Byoun, S. (2008). How and when do firms adjust their capital structures toward targets? *The Journal of Finance*, 63(6), 3069–3096. <https://doi.org/10.1111/j.1540-6261.2008.01421.x>

- Cındık, Z., & Armutlulu, I. H. (2021). A revision of Altman Z-Score model and a comparative analysis of Turkish companies' financial distress prediction. *National Accounting Review*, 3(2), 237–255. <https://doi.org/10.3934/nar.2021012>
- Connelly, B. L., Certo, S. T., Ireland, R. D., & Reutzel, C. R. (2010). Signaling theory: A review and assessment. *Journal of Management*, 37(1), 39–67. <https://doi.org/10.1177/0149206310388419>
- Dang, C., Li, Z., & Yang, C. (2018). Measuring firm size in empirical corporate finance. *Journal of Banking & Finance*, 86, 159–176. <https://doi.org/10.1016/j.jbankfin.2017.09.006>
- Denis, D. J. (2011). Financial flexibility and corporate liquidity. *Journal of Corporate Finance*, 17(3), 667–674. <https://doi.org/10.1016/j.jcorpfin.2011.03.006>
- Estherina, I., & Ariyani, R. (2024, September 4). PMI manufaktur RI kembali anjlok ke level kontraksi, Ini tanggapan anak buah Sri Mulyani. *Tempo*. <https://www.tempo.co/ekonomi/pmi-manufaktur-ri-kembali-anjlok-ke-level-kontraksi-ini-tanggapan-anak-buah-sri-mulyani-12834>
- Fama, E. F., & French, K. R. (2002). Testing trade-off and pecking order predictions about dividends and debt. *Review of Financial Studies*, 15(1), 1–33. <https://doi.org/10.1093/rfs/15.1.1>
- Fikri, M. (2024, August 5). Apa itu indeks PMI manufaktur? *Data Indonesia: Data Indonesia for Better Decision. Valid, Accurate, Relevant*. <https://dataindonesia.id/berita/detail/apa-itu-indeks-pmi-manufaktur>
- Fiyanti, N. V., & Yanti, N. H. B. (2025). The effect of corporate governance, leverage, and firm size on financial distress. *El-Mal Jurnal Kajian Ekonomi & Bisnis Islam*, 6(1). <https://doi.org/10.47467/elmal.v6i1.5941>

- Frank, M. Z., & Goyal, V. K. (2008). Trade-off and pecking order theories of debt. In *Elsevier eBooks* (pp. 135–202). <https://doi.org/10.1016/b978-0-444-53265-7.50004-4>
- Gamba, A., & Triantis, A. J. (2008). The value of financial flexibility. *The Journal of Finance*, 63(5), 2263–2296. <https://doi.org/10.1111/j.1540-6261.2008.01397.x>
- Garmaise, M. J., & Natividad, G. (2020). Financial flexibility: At what cost? *Journal of Financial and Quantitative Analysis*, 56(1), 249–282. <https://doi.org/10.1017/s0022109020000010>
- Han, X. (2023). Analysis of financial flexibility and financial distress costs. *Economics and Management Studies*, 3, 28–33. <http://fspress.net/static/upload/file/20230802/1690907914883188.pdf>
- Hasan, A. A. (2025, September 17). Pengadilan putus pailit PT Sejahtera Bintang Abadi Textile Tbk. *Tempo*. <https://www.tempo.co/ekonomi/pengadilan-putus-pailit-pt-sejahtera-bintang-abadi-textile-tbk-2070751>
- Heniwati, E., & Essen, E. (2020). Which retail firm characteristics impact on financial distress? *Jurnal Akuntansi Dan Keuangan*, 22(1), 40–46. <https://doi.org/10.9744/jak.22.1.30-36>
- Hidayat, A. (2025, September 18). Emiten tekstil ini bangkrut, pasrahkan aset ke tangan kurator. *Detikfinance*. <https://finance.detik.com/bursa-dan-valas/d-8117874/emiten-tekstil-ini-bangkrut-pasrahkan-aset-ke-tangan-kurator>
- Hill, M. D., Kelly, G. W., & Highfield, M. J. (2010). Net operating working capital behavior: A first look. *Financial Management*, 39(2), 783–805. <https://doi.org/10.1111/j.1755-053x.2010.01092.x>
- Idris, M. (2021, June 12). Apa perbedaan tekstil, garmen, dan konveksi? *kompas.com*. <https://money.kompas.com/read/2021/06/12/081241226/apa-perbedaan-tekstil-garmen-dan-konveksi>

- Ika, A., & Nugraheny, D. E. (2025, July 31). Kemenperin ungkap 2 juta buruh manufaktur kena PHK akibat terdampak relaksasi impor. *KOMPAS.com*. <https://money.kompas.com/read/2025/07/31/165214926/kemenperin-ungkap-2-juta-buruh-manufaktur-kena-phk-akibat-terdampak-relaksasi#:~:text=Data%20Kemenperin%20mencatat%20sekitar%202%20juta%20tenaga%20kerja,terdampak%20kebijakan%20relaksasi%20impor%20yang%20sebelumnya%20diterapkan%20pemerintah.>
- Imam, A. (2025, May 21). Kenapa saham bisa kena suspensi di BEI? Yuk, gak usah panik dulu! *Yossy Girsang*. <https://www.yossygirsang.com/kenapa-saham-bisa-kena-suspensi-di-bei-yuk-gak-usah-panik-dulu/>
- Isayas, Y. N. (2021). Financial distress and its determinants: Evidence from insurance companies in Ethiopia. *Cogent Business & Management*, 8(1). <https://doi.org/10.1080/23311975.2021.1951110>
- Jahan, S., & Mehta, T. (2024, August 7). Bangladesh garment factories reopen after Sheikh Hasina's flight. Reuters. <https://www.reuters.com/world/asia-pacific/bangladesh-garment-factories-reopen-after-sheikh-hasinas-flight-2024-08-07/>
- Kim, S., Kim, M., & Jung, H. (2024). U-shaped relationship between cash conversion cycle and financial distress: Evidence from unlisted companies in Korea. *Korean Accounting Review*, 49(5), 37–70. <https://doi.org/10.24056/kar.2024.10.002>
- Kraus, A., & Litzenberger, R. H. (1973). A state-preference model of optimal financial leverage. *The Journal of Finance*, 28(4), 911–922. <https://doi.org/10.1111/j.1540-6261.1973.tb01415.x>
- Lawler, R. (2024, July 1). Indonesian textile sector under threat, imports force 21 factories to close. *Just Style*. <https://www.just-style.com/news/indonesian-textile-sector-under-threat-imports-force-21-factories-to-close/?cf-view>

- Lazaridis, I., & Tryfonidis, D. (2006). Relationship between working capital management and profitability of listed companies in the Athens Stock Exchange. *Journal of Financial Management and Analysis*, 19(1), 26–35. <https://ssrn.com/abstract=931591>
- Lee, Z., & Ivanov, V. (2023). Financial distress and risk: An empirical analysis. *ACF*.
https://www.researchgate.net/publication/369876123_Financial_distress_and_risk_An_empirical_analysis
- Lu, A. S. (2025, April 10). Patterns of U.S. apparel sourcing and imports. Global Apparel & Textile Trade and Sourcing. <https://shenglufashion.com/2025/04/10/>
- Meilanova, D. R. (2025, September 18). Senasib Sritex, Emiten Tekstil Sejahtera Bintang (SBAT) resmi pailit. *Bisnis.com*.
<https://ekonomi.bisnis.com/read/20250918/257/1912523/senasib-sritex-emiten-tekstil-sejahtera-bintang-sbat-resmi-pailit>
- Mwariri, M. (2020). *The association between working capital management and financial distress by listed firms in Kenya* [Strathmore University]. <http://hdl.handle.net/11071/12062>
- Myers, S. C. (2001). Capital structure. *The Journal of Economic Perspectives*, 15(2), 81–102. <https://doi.org/10.1257/jep.15.2.81>
- Myers, S. C., & Majluf, N. S. (1984). Corporate financing and investment decisions when firms have information that investors do not have. *Journal of Financial Economics*, 13(2), 187–221. [https://doi.org/10.1016/0304-405x\(84\)90023-0](https://doi.org/10.1016/0304-405x(84)90023-0)
- Nani. (2022). *Step by step analisis regresi data panel menggunakan evIEWS*. Visi Intelegensia.

- Nashrullah, M. H., & Khomsiyah, K. (2024). The effect of regional financial management on financial distress of local government in Indonesia. *Jurnal Indonesia Sosial Sains*, 5(07), 1616–1628. <https://doi.org/10.59141/jiss.v5i07.1173>
- Nicita, A., & Koloskova, K. (2025). Key statistics and trends in international trade 2024. United Nations Publications. https://unctad.org/system/files/official-document/ditctab2025d2_en.pdf
- Nurdifa, A. R., & Meilanova, D. R. (2025, July 1). PMI Manufaktur RI anjlok lagi ke level 46,9 pada Juni 2025. *Bisnis.com*. <https://ekonomi.bisnis.com/read/20250701/257/1889286/pmi-manufaktur-ri-anjlok-lagi-ke-level-469-pada-juni-2025#:~:text=Hal%20ini%20tercermin%20dalam%20laporan%20S%26P%20Global%20Purchasing,April%202025%20lalu%20yang%20anjlok%20ke%20angka%2046%2C7.>
- Olang, S. A. (2021). *Relationship between working capital management and financial distress: A case of manufacturing industry in Rwanda* [KCA University]. <https://repository.kcau.ac.ke/handle/123456789/654>
- Patoni. (2025, November 23). Sebanyak 2 juta buruh manufaktur terkena PHK, pemerintah sebut karena dasarnya barang impor. *NU Online*. <https://nu.or.id/nasional/sebanyak-2-juta-buruh-manufaktur-terkena-phk-pemerintah-sebut-karena-derasnya-barang-impor-pY7cA#:~:text=Pemerintah%20melalui%20Kementerian%20Perindustrian%20%28Kemenperin%29%20mengungkapkan%20bahwa%20sebanyak,dalam%20rentang%20waktu%20Agustus%202024%20hingga%20Februari%202025.>
- Platt, H. D., & Platt, M. B. (2002). Predicting corporate financial distress: Reflections on choice-based sample bias. *Journal of Economics and Finance*, 26(2), 184–199. <https://doi.org/10.1007/bf02755985>

- Pratama, P. (2024, September 19). Infografik: Suramnya industri manufaktur Indonesia. *Katadata*.
<https://katadata.co.id/infografik/66eb068c68f51/infografik-suramnya-industri-manufaktur-indonesia>
- Pratiwi, I. E., & Diahwahyuningtyas, A. (2025, February 28). Sritex resmi pailit dan tutup 1 Maret 2025, siapa pemiliknya? *KOMPAS.com*.
<https://www.kompas.com/tren/read/2025/02/28/151500665/sritex-resmi-pailit-dan-tutup-1-maret-2025-siapa-pemiliknya?page=all#page2>
- PT Panasia Indo Resources*. (n.d.). <https://panasiagroup.co.id/>
- PT Sejahtera Bintang Abadi Textile*. (n.d.).
<https://sejahterabintangabaditextile.web.indotrading.com/about>
- PT Sri Rejeki Isman*. (n.d.). <https://www.sritex.co.id/id/tentang-kami/>
- Putri, S. N. (2023, December 21). Cek 22 perusahaan tekstil dan garmen yang terdaftar di BEI. *idxchannel.com*. <https://www.idxchannel.com/market-news/cek-22-perusahaan-tekstil-dan-garmen-yang-terdaftar-di-bei>
- Richards, V. D., & Laughlin, E. J. (1980). A cash conversion cycle approach to liquidity analysis. *Financial Management*, 9(1), 32–38.
<https://www.jstor.org/stable/3665310>
- Ross, S. A. (1977). The determination of financial structure: The incentive-signalling approach. *The Bell Journal of Economics*, 8(1), 23.
<https://doi.org/10.2307/3003485>
- Safitri, B. (2025, June 25). Tinggalkan tekstil, Panasia Indo Resources (HDTX) berencana terjun ke bisnis real estat. *Warta Ekonomi*.
<https://wartaekonomi.co.id/read572372/tinggalkan-tekstil-panasia-indo-resources-hdtx-berencana-terjun-ke-bisnis-real-estat>

- Saha, P., & Ahmed, S. (2024). Comprehensive analysis of Altman's Z Score, Zmijewski X Score, Springate S-Score and Grover G-Score Model for predicting financial health of listed non-bank financial institutions (NBFIs) of Bangladesh. *Open Journal of Business and Management*, 12(05), 3342–3365. <https://doi.org/10.4236/ojbm.2024.125167>
- Sari, F. I., Damayanti, R. A., & Kusumawati, A. (2021). The effect of cash conversion cycle and chief executive officer power on financial distress and leverage an intervening variable. *International Journal of Research and Review*, 8(7), 337–343. <https://doi.org/10.52403/ijrr.20210747>
- Sariroh, H. (2021). Pengaruh likuiditas, leverage, profitabilitas, dan ukuran perusahaan terhadap financial distress di sektor trade, service, and invesment. *Jurnal Ilmu Manajemen*, 9(3), 1227–1240. <https://doi.org/10.26740/jim.v9n3.p1227-1240>
- Saunders, M. N., Lewis, P., & Thornhill, A. (2019). *Research methods for business students* (8th ed.). Pearson Education Limited.
- Sheng, X., & An, Y. (2024). The nonlinear impact of financial flexibility on corporate sustainability: Empirical evidence from the Chinese manufacturing industry. *Heliyon*, 10(6), 21. [https://www.cell.com/heliyon/fulltext/S2405-8440\(24\)03856-8](https://www.cell.com/heliyon/fulltext/S2405-8440(24)03856-8)
- Shumway, T. (2001). Forecasting bankruptcy more accurately: A simple hazard model. *The Journal of Business*, 74(1), 101–124. <https://doi.org/10.1086/209665>
- Shyam-Sunder, L., & Myers, S. C. (1999). Testing static tradeoff against pecking order models of capital structure. *Journal of Financial Economics*, 51(2), 219–244. [https://doi.org/10.1016/s0304-405x\(98\)00051-8](https://doi.org/10.1016/s0304-405x(98)00051-8)

- Sihombing, P. R., Arsani, A. M., Nugraha, U., & Mun'im, A. (2024). *Analisis regresi linier berganda data panel dalam berbagai software*. Minhaj Pustaka. https://www.researchgate.net/profile/Pardomuan-Sihombing/publication/387159472_Analisis_Regresi_Linier_Berganda_Data_Panel_dalam_Berbagai_Software/links/6762935e8465b54be4e65096/Analisis-Regresi-Linier-Berganda-Data-Panel-dalam-Berbagai-Software.pdf
- Spence, M. (1973). Job market signaling. *The Quarterly Journal of Economics*, 87(3), 355. <https://doi.org/10.2307/1882010>
- Statista. (2025a, June 25). *GDP growth rate for the manufacturing sector in Indonesia 2018-2024*. <https://www.statista.com/statistics/1302665/indonesia-gdp-growth-rate-of-manufacturing-sector/>
- Statista. (2025b, August 15). *Breakdown of GDP share Indonesia 2024, by sector*. <https://www.statista.com/statistics/1019099/indonesia-gdp-contribution-by-industry/>
- Stockbit. (n.d.). Stockbit. <https://stockbit.com/symbol/SRIL/comparison>



- Sudiyatno, B., & Puspitasari, E. (2010). Tobin'S Q dan Altman Z-Score sebagai indikator pengukuran kinerja perusahaan. *academia.edu*, 2(1), 9–21.
https://d1wqtxts1xzle7.cloudfront.net/33159957/223-431-1-SM-tobinz-libre.pdf?1394220906=&response-content-disposition=inline%3B+filename%3DTOBINS_Q_DAN_ALTMAN_Z_S_CORE_SEBAGAI_INDI.pdf&Expires=1765342715&Signature=giIeB9VIT9Mj4OM-PfcDKvulvmJCbF8jxH2JWzt1PBVQ00cidA0IAyzJdXfbdmvOFn4pTghP9pj3mF4SHDTIXRpSipLPDya5dl3F9MHMyrhBiL1Ix2KGmQE0E7ca5fGK~GVa~ZpQLNoxQIlCF17BYvT1qoB-mQAiedFmiH2SyLZSCoR3dsnbBWdzunhDTw5rggp9bYQb3Ce-uLu4~xm7S0ZUH1gpBPoJEV8U1xeL4fn2yk0zJDxeki-u2T8CaEDqy~cx5mS6UFvgVk1PYrk5kHjrQ8OCp77bahlrkx7RUvnbs42sfei8MOJDVyGJwKx6MpspOLrmbfI~A8Id~9oYkw__&Key-Pair-Id=APKAJLOHF5GGSLRBV4ZA
- Suwiknyo, E. (2025, February 28). Tok! Sritex (SRIL) resmi bangkrut, going concern ditolak, aset segera dilego. *Bisnis.com*.
<https://kabar24.bisnis.com/read/20250228/16/1843419/tok-sritex-sril-resmi-bangkrut-going-concern-ditolak-aset-segera-dilego>
- Teng, X., Chang, B.-G., & Wu, K.-S. (2021). The role of financial flexibility on Enterprise Sustainable Development during the COVID-19 Crisis—A consideration of tangible assets. *Sustainability*, 13(3).
<https://doi.org/10.3390/su13031245>
- Tirta, E. B. E. (2025, February 6). Ini bukti baru warga RI makin malas beli baju, industri tekstil jeblok. *CNBC Indonesia*.
<https://www.cnbcindonesia.com/research/20250205162300-128-608253/ini-bukti-baru-warga-ri-makin-malas-beli-baju-industri-tekstil-jeblok>

- Vo, D. H. (2023). Market risk, financial distress and firm performance in Vietnam. *PLoS ONE*, 18(7), e0288621. <https://doi.org/10.1371/journal.pone.0288621>
- Wahyudi, N. A., & Pradana, R. S. (2024, October 29). Menilik kinerja keuangan Sritex (SRIL) 10 tahun terakhir. *Bisnis.com*. <https://market.bisnis.com/read/20241029/192/1811444/menilik-kinerja-keuangan-sritex-sril-10-tahun-terakhir>
- Wahyuningtiyas, A., & Retnani, E. D. (2020). Pengaruh likuiditas, profitabilitas, leverage dan arus kas terhadap financial distress. *Jurnal Ilmu Dan Riset Akuntansi*, 9(8), 15. <https://jurnalmahasiswa.stiesia.ac.id/index.php/jira/article/download/3624/3640>
- Wangsih, I. C., Yanti, D. R., Yohana, Y., Kalbuana, N., & Cahyadi, C. I. (2021). Influence of leverage, firm size, and sales growth on financial distress. *jurnal.stie-aas.ac.id*. <https://jurnal.stie-aas.ac.id/index.php/IJEBAR/article/view/3563>
- Waqas, H., & Md-Rus, R. (2018). Predicting financial distress: Importance of accounting and firm-specific market variables for Pakistan's listed firms. *Cogent Economics & Finance*, 6(1). <https://doi.org/10.1080/23322039.2018.1545739>
- Wijayanti, R. I. (2024, October 24). Sritex bangkrut kenapa? Cermati faktor penyebabnya. *idxchannel.com*. <https://www.idxchannel.com/market-news/sritex-bangkrut-kenapa-cermati-faktor-penyebabnya/2>
- Wu, W., Zhang, S., Fan, Y., & Shi, Y. (2024). Financial flexibility, firm performance, and financial distress: A comparative study of China and the U.S. during pandemics. *International Review of Financial Analysis*, 96, 103706. <https://doi.org/10.1016/j.irfa.2024.103706>

- Yadav, I. S., Pahi, D., & Gangakhedkar, R. (2021). The nexus between firm size, growth and profitability: New panel data evidence from Asia–Pacific markets. *European Journal of Management and Business Economics*, 31(1), 115–140. <https://doi.org/10.1108/ejmbe-03-2021-0077>
- Yasir, M. H., & Alabassi, Z. M. (2020). The role of financial flexibility in facing the financial failure caused by the corona pandemic: An analytical study of a sample of companies listed on the Iraqi Stock Exchange. *Journal of Critical Reviews*, 7(10), 1589–1600. https://www.researchgate.net/profile/Mohanad-Yasir/publication/343152067_THE_ROLE_OF_FINANCIAL_FLEXIBILITY_IN_FACING_THE_FINANCIAL_FAILURE_CAUSED_BY_THE_CORONA_PANDEMIC_AN_ANALYTICAL_STUDY_OF_A_SAMPLE_OF_COMPANIES_LISTED_ON_THE_IRAQI_STOCK_EXCHANGE/links/5f194fde45851515ef41b7b5/THE-ROLE-OF-FINANCIAL-FLEXIBILITY-IN-FACING-THE-FINANCIAL-FAILURE-CAUSED-BY-THE-CORONA-PANDEMIC-AN-ANALYTICAL-STUDY-OF-A-SAMPLE-OF-COMPANIES-LISTED-ON-THE-IRAQI-STOCK-EXCHANGE.pdf
- Yonatan, A. Z. (2025, April 5). *Impor tekstil Indonesia kembali naik pada 2024*. GoodStats Data. <https://data.goodstats.id/statistic/impor-tekstil-indonesia-kembali-naik-pada-2024-gf5WX>

U N I V E R S I T A S
M U L T I M E D I A
N U S A N T A R A