

## DAFTAR PUSTAKA

- Altman, E. I., Hotchkiss, E., & Wang, W. (2019). *Corporate Financial Distress, Restructuring, and Bankruptcy: Analyze Leveraged Finance, Distressed Debt, and Bankruptcy*. Wiley. 10.1002/9781119541929
- Altman, E. L. (1968). Financial Ratios, Discriminant Analysis and the Prediction of Corporate Bankruptcy. *The Journal of Finance*, 23(4), 589 - 609. <https://doi.org/10.2307/2978933>
- Beibit, R., Valilai, O. F., & Wicaksono, H. (2023). Estimating the COVID-19 Impact on the Semiconductor Shortage in the European Automotive Industry using Supervised Machine Learning. 302-308. 10.1145/3587889.3588215
- BPS. (2024, February 5). *Ekonomi Indonesia Triwulan IV-2023 Tumbuh 5,04 Persen (y-on-y)*. Badan Pusat Statistik. Retrieved March 18, 2024, from <https://www.bps.go.id/id/pressrelease/2024/02/05/2379/ekonomi-indonesia-triwulan-iv-2023-tumbuh-5-04-persen--y-on-y-.html>
- Brinley, S. (2023, July 12). *The semiconductor shortage is – mostly – over for the auto industry*. S&P Global. Retrieved April 12, 2024, from <https://www.spglobal.com/mobility/en/research-analysis/the-semiconductor-shortage-is-mostly-over-for-the-auto-industry.html>
- Bursa Efek Indonesia. (2024). *Financial Statements & Annual Report*. IDX. Retrieved 2024, from <https://www.idx.co.id/en/listed-companies/financial-statements-and-annual-report>
- Clark, L., & Gibson, M. (2024). *Global semiconductor industry outlook for 2024*. KPMG International. Retrieved April 20, 2024, from <https://kpmg.com/us/en/articles/2024/global-semiconductor-industry-outlook.html>
- EDT, R. W., & Seriska, H. (2022). Altman Z-Score Dan Springate: Metode Komparasi Dalam Memprediksi Kemungkinan Kebangkrutan Suatu Perusahaan. *Akuntabilitas: Jurnal Ilmu Akuntansi*, 15(2), 229-240. <https://journal.uinjkt.ac.id/index.php/akuntabilitas/article/view/28600/0>
- Fachrudin, K. A. (2020). The Relationship between Financial Distress and Financial Health Prediction Model: A Study in Public Manufacturing

Companies Listed on Indonesia Stock Exchange (IDX). *Jurnal Akuntansi dan Keuangan*, 22(1), 18 - 27. <https://doi.org/10.9744/jak.22.1.18-27>

Gujarati, D. N. (2003). *Basic econometrics*. McGraw Hill.

Gumanti, T. A. (2009). Teori Sinyal Dalam Manajemen Keuangan. 38, 4 - 13. [https://www.researchgate.net/publication/265554191\\_Teori\\_Sinyal\\_Dalam\\_Manajemen\\_Kuangan](https://www.researchgate.net/publication/265554191_Teori_Sinyal_Dalam_Manajemen_Kuangan)

Indriyanti, M. (2019). The Accuracy of Financial Distress Prediction Models: Empirical Study on the World's 25 Biggest Tech Companies in 2015–2016 Forbes's Version. *KnE Social Sciences*, 442 - 450. <https://doi.org/10.18502/kss.v3i11.4025>

Kemenkeu. (2024, February 15). Tingkatkan Daya Saing Industri Otomotif Nasional, Pemerintah Beri Sejumlah Insentif. *Kementerian Keuangan*. <https://www.kemenkeu.go.id/informasi-publik/publikasi/berita-utama/Tingkatkan-Daya-Saing-Industri-Otomotif>

Kemenperin. (2022). *Buku Analisis Kinerja Industri Otomotif Edisi 2 2022*. Kementerian Perindustrian. Retrieved March 19, 2024, from <https://www.kemenperin.go.id/>

Kemenperin. (2023, December 29). *Industri Nasional Tangguh Hadapi Dampak Global, Menperin Bongkar Datanya*. BBSPJIT. Retrieved March 19, 2024, from <https://bbt.kemenperin.go.id/news/industri-nasional-tangguh-hadapi-dampak-global-menperin-bongkar-datanya>

KPMG. (2020). *COVID-19: Impact on the automotive sector*. <https://assets.kpmg.com/content/dam/kpmg/ar/pdf/2020/covid-19-impact-on-the-automotive-sector.pdf>

Kwak, J. K. (2019). Analysis of Inventory Turnover as a Performance Measure in Manufacturing Industry. *processes*, 7(10), 760-770. <https://doi.org/10.3390/pr7100760>

Ludji, R., & Kelen, L. H. S. (2023). Analisis Prediksi Kebangkrutan Dengan Metode Altman Z-Score di Masa Pandemi Covid-19. *Transformatif*, 12(1), 33-48. <https://doi.org/10.58300/transformatif.v12i1.639>

MacroMicro. (2024). *Global Lead Times For Semiconductor Deliveries*. Retrieved 2024, from

<https://en.macromicro.me/charts/47849/global-wait-times-for-semiconductor-deliveries>

- Mahardika, B., & Setyawan, S. (2022, Maret 25). ANALISIS KEBANGKRUTAN PERUSAHAAN OTOMOTIF DIMASA PANDEMI COVID-19 MENGGUNAKAN ANALISIS MODEL ALTMAN Z-SCORE, ZMIJEWSKI, DAN GROVER. *Jurnal Cakrawala Ilmiah*, *1*(7), 1659-1670. <https://doi.org/10.53625/jcijurnalcakrawalailmiah.v1i7.1783>
- McKinsey. (2022, April 1). The semiconductor decade: A trillion-dollar industry. *McKinsey & Company*. <https://www.mckinsey.com/industries/semiconductors/our-insights/the-semiconductor-decade-a-trillion-dollar-industry>
- Mohammad, W., Elomri, A., & Kerbache, L. (2022). The Global Semiconductor Chip Shortage: Causes, Implications, and Potential Remedies., *IFAC-PapersOnLine*, *55*(10), 476 - 483. The Global Semiconductor Chip Shortage: Causes, Implications, and Potential Remedies,
- Nellis, S. (2021, April 1). Global chip supply chain increasingly vulnerable to massive disruption, study finds. *Reuters*. <https://www.reuters.com/article/idUSKBN2BO4U0/>
- Pandit, T., Jain, A. S., Chogani, D., Chawla, P., Walia, A. D., & Rai, S. D. (2023). Supply Chain Issues & Chip Shortage. *IRE Journals*, *6*(10), 342 - 350. <https://www.irejournals.com/paper-details/1704294>
- Park, E. O., & Kim, W. H. (2021). The effect of inventory turnover on financial performance in the US restaurant industry: The moderating role of exposure to commodity price risk. *Tourism Economics*, *27*(7), 1417 - 1429. <https://doi.org/10.1177/1354816620923860>
- Patmawati, Hidayat, M., & Farhan, M. (2020). Model Altman Score dan Grover Score: Mendeteksi Financial Distress Pada Perusahaan Retail di Indonesia. *AKUNTABILITAS*, *14*(1), 133-154. <https://doi.org/10.29259/ja.v14i1.11525>
- Placek, M. (2023, March 23). *Car production cuts due to semiconductor shortage 2021*. Statista. Retrieved April 12, 2024, from <https://www.statista.com/statistics/1288308/automotive-production-reduction-semiconductor-shortage/>

- Platt, H. D., & Platt, M. B. (2006). Understanding Differences Between Financial Distress and Bankruptcy. *AgEcon Search*, 2(2), 141 - 157. [10.22004/ag.econ.50146](https://doi.org/10.22004/ag.econ.50146)
- Purnanandam, A. (2008). Financial distress and corporate risk management: Theory and evidence. *Journal of Financial Economics*, 87(3), 706-739. <https://www.sciencedirect.com/science/article/pii/S0304405X07002176>. <https://doi.org/10.1016/j.jfineco.2007.04.003>
- Rachmawati, E. N., Saputra, R., & Erdes, D. G. (2022). Analisis Financial Distress pada Perusahaan Otomotif yang Terdaftar di Bursa Efek Indonesia. *Jurnal Ekonomi Kiat*, Vol. 32(1), 66 - 72. <https://journal.uir.ac.id/index.php/kiat>. [https://doi.org/10.25299/kiat.2022.vol33\(1\).9907](https://doi.org/10.25299/kiat.2022.vol33(1).9907)
- Ramani, V., Ghosh, D., & Sodhi, M. S. (2022). Understanding systemic disruption from the Covid-19-induced semiconductor shortage for the auto industry. *Omega*, 113. <https://doi.org/10.1016/j.omega.2022.102720>
- Reuters. (2021, 8 19). FACTBOX-Chip shortage hits global manufacturing activity. <https://www.reuters.com/article/manufacturing-semiconductors/factbox-chip-shortage-hits-global-manufacturing-activity-idINL3N2L2358/>
- Ridhawati, R., & Suryantara, A. B. (2023, 06 30). Menakar Tingkat Keakuratan Prediksi Financial Distress melalui Tiga Model Prediksi Pada Industri Otomotif. *Valid Jurnal Ilmiah*, 20(2), 42-51. <https://doi.org/10.53512/valid.v20i2.285>
- Salsabila, N. B., & Wahyudi. (2019). ANALISIS KINERJA KEUANGAN PERUSAHAAN DENGAN MENGGUNAKAN ALTMAN Z SCORE DAN PENGHARUHNYA TERHADAP HARGA SAHAM. *Jurnal Equity*, 22(1), 75-89. <https://doi.org/10.34209/equ.v22i1.924>
- Saunders, M., Lewis, P., & Thornhill, A. (2012). *Research Methods for Business Students*. Pearson.
- Shead, S. (2021). *Financial Statements & Annual Report*. IDX. Retrieved 2024, from <https://www.idx.co.id/en/listed-companies/financial-statements-and-annual-report>
- Sianipar, C. Y., Herawaty, N., & Rahayu, R. (2023). Analisis Financial Distress dengan Metode Altman Z-Score pada Perusahaan Otomotif dan

- Komponen yang Terdaftar di BEI tahun 2017-2021. *Jurnal Akuntansi dan Keuangan*, 28(2), 122 - 134. <https://doi.org/10.23960/jak.v28i2.1008>
- Soputan, J. V. V. (2022). Penerapan Model Altman Z-Score dalam Memprediksi Potensi Kebangkrutan Perusahaan Sub Sektor Otomotif dan Komponen pada Bursa Efek Indonesia. *Jurnal Indonesia Sosial Sains*, 3(7), 1109-1118. [10.36418/jiss.v3i7.653](https://doi.org/10.36418/jiss.v3i7.653)
- Straughan, D. (2024, May 2). *The Semiconductor Shortage Explained: The Auto Industry's Big Challenge*. Automoblog. Retrieved July 1, 2024, from <https://www.automoblog.com/semiconductor-shortage-explained/>
- Subramanyam, K. R. (2013). *Financial Statement Analysis*. McGraw-Hill Education.
- Susiana, R. A., & Purwanti, L. (2021). PREDIKSI TINGKAT KEBANGKRUTAN SEBELUM DAN SELAMA PANDEMI COVID-19 MENGGUNAKAN METODE ALTMAN Z-SCORE. *Jurnal Tera Ilmu Akuntansi*, 22(2), 79-95. <https://doi.org/10.21776/tema.22.2.79-95>
- Theodora, A. (2021, February 10). *Ketergantungan Impor Bahan Baku Tinggi*. Kompas.id. Retrieved March 26, 2024, from <https://www.kompas.id/baca/ekonomi/2021/02/10/ketergantungan-impor-bahan-baku-tinggi>
- U.S. Bureau of Labor Statistics. (n.d.). *Producer Price Index by Industry: Semiconductors and Related Device Manufacturing: Other Semiconductor Devices, Including Parts Such as Chips, Wafers, and Heat Sinks*. FRED : Federal Reserve Bank of St. Louis. Retrieved 2024, from <https://fred.stlouisfed.org/series/>
- Yahoo Finance. (2021, April 25). These 169 industries are being hit by the global chip shortage. *Yahoo Finance*. <https://finance.yahoo.com/news/these-industries-are-hit-hardest-by-the-global-chip-shortage-122854251.html>
- Yendrawati, R., & Adiwafi, N. (2020). Comparative analysis of Z-score, Springate, and Zmijewski models in predicting financial distress conditions. *Journal of Contemporary Accounting*, 2(2), 72-80. <https://doi.org/10.20885/jca.vol2.iss2.art2>