

DAFTAR PUSTAKA

- Adrianto, Z. 2018. Auditing in the era of big data: a literature review. *Jurnal Akuntansi dan Keuangan*, 17(1): 1-6.
- Akinbowale, O. E., Mashigo, P., & Zerihun, M. F. (2023). The integration of forensic accounting and big data technology frameworks for internal fraud mitigation in the banking industry. *Cogent Business and Management*, 10(1). <https://doi.org/10.1080/23311975.2022.2163560>
- Al-Ateeq, B., Sawan, N., Al-Hajaya, K., Altarawneh, M., & Al-Makhadmeh, A. (2022). BIG DATA ANALYTICS IN AUDITING AND THE CONSEQUENCES FOR AUDIT QUALITY: A STUDY USING THE TECHNOLOGY ACCEPTANCE MODEL (TAM). *Corporate Governance and Organizational Behavior Review*, 6(1), 64–78. <https://doi.org/10.22495/cgobrv6i1p5>
- Albrecht, W. Steve, Chad O. Albrecht, Conan C. Albrecht, dan Mark F. Zimbelman. (2012), *Fraud Examination*, 4th. Ed., South-Western, Cengage Learning.
- Balusamy, B., Abirami, N., Kadry, S., & Gandomi, A. (2021). *Big Data (Concepts, Technology, and Architecture)*. Hoboken: John Wiley & Sons.
- Brazel, J. F., Ehimwenma, E., & Koreff, J. (2022). Do Different Data Analytics Impact Auditors' Decisions? *Current Issues in Auditing*, 16(2), P24–P38. <https://doi.org/10.2308/CIIA-2021-031>
- Briyan Efflin, B., & Akhmad Afnan, A. (2020). *Pendeteksian Fraud: Peran Big Data dan Audit Forensik*. *Akuntansi Riset ASET UPI*.
- Chen, Y., Wu, Z., & Yan, H. (2022). A Full Population Auditing Method Based on Machine Learning. *Sustainability (Switzerland)*, 14(24). <https://doi.org/10.3390/su142417008>
- Cressey, D. R. 1953. *Other People's Money*. Montclair, NJ: Patterson Smith, 1-300
- Cristea, L. M. (2021). Romanian auditors' perception concerning the IT impact in the big data era. *Public Finance Quarterly*, 66, 68–82. https://doi.org/10.35551/PFQ_2021_S_1_4
- Dagilienė, L., & Klovienė, L. (2019). Motivation to use big data and big data analytics in external auditing. *Managerial Auditing Journal*, 34(7), 750–782. <https://doi.org/10.1108/MAJ-01-2018-1773>
- Dasgupta, N. (2018). *Practical big data analytics: Hands-on techniques to implement enterprise analytics and machine learning using Hadoop, Spark, NoSQL and R*. Packt Publishing Ltd.

- Dimitris Balios, Panagiotis Kotsilaras, Nikolaos Eriotis, & Dimitrios Vasiliou. (2020). Big Data, Data Analytics and External Auditing. *Journal of Modern Accounting and Auditing*, 16(5), 211–219. <https://doi.org/10.17265/1548-6583/2020.05.002>
- Elisabeth, D. M. (2019). Kajian Terhadap Peranan Teknologi Informasi Dalam Perkembangan Audit Komputerisasi (Studi Kajian Teoritis). *METHOMIKA: Jurnal Manajemen Informatika & Komputerisasi Akuntansi*, 3(1), 41. <https://doi.org/10.46880/jmika.Vol3No1.pp40-53>
- Gartner. 2011. “Gartner Says Solving „Big Data“ Challenge Involves More than Just Managing Volumes of Data.” <http://web.archive.org/web/20110710043533/http://www.gartner.com/it/page.jsp?id%0317319> 16.
- George, A. T. (2019). *Big Data dan Perubahan Teknologi Audit: Merenungkan Penelitian*. www.onlinedoctranslator.com
- Handayani, P. W., Hidayanto, A. N., & Budi, I. (2018). User acceptance factors of hospital information systems and related technologies: Systematic review. *Informatics for Health and Social Care*, 43(4), 401–426. <https://doi.org/10.1080/17538157.2017.1353999>
- Handoko, B. L., Rosita, A., Ayuanda, N., & Budiarto, A. Y. (2022). The Impact of Big Data Analytics and Forensic Audit in Fraud Detection. *2022 12th International Workshop on Computer Science and Engineering, WCSE 2022*, 67–71. <https://doi.org/10.18178/wcse.2022.06.011>
- Hendriksen Van Breda, Michael F., E. S. (1992). *Accounting theory*. Irwin
- Huang, F., No, W. G., Vasarhelyi, M. A., & Yan, Z. (2022). Audit data analytics, machine learning, and full population testing. *Journal of Finance and Data Science*, 8, 138–144. <https://doi.org/10.1016/j.jfds.2022.05.002>
- Iwan., Sulistiyo, U., Diah, E., Rahayu, S., & Hidayat, S. (2022). THE INFLUENCE OF INTERNAL AUDIT, RISK MANAGEMENT, WHISTLEBLOWING SYSTEM AND BIG DATA ANALYTICS ON THE FINANCIAL CRIME BEHAVIOR PREVENTION. *Cogent Economics and Finance*, 10(1). <https://doi.org/10.1080/23322039.2022.2148363>
- James, Abiola 2013. The Impact of ICT on Internal Controls’ Prevention and Detection of Fraud Department of Accounting & Finance. www.abstract.xlibx.com/.../72418-1-james-olusol [28-3-2015]
- Jatinigtyas, N. (2011). *Analisis Faktor-Faktor yang Mempengaruhi Fraud*.

- Jensen, M.C. and W.H. Meckling. 1976. Theory of the Firm: Managerial Behavior, Agency Costs, and Ownership Structure, *Journal of Financial Economics*, (3): 305-360.
- Kitchenham, B., & Charters, S. (2007). Guidelines for Performing Systematic Literature Reviews in Software Engineering (Version 2.3) EBSE Technical Report. Keele University and University of Durham.
- Knudsen, D.-R. (2020). Elusive boundaries, power relations, and knowledge production: A systematic review of the literature on digitalization in accounting. *International Journal of Accounting Information Systems*, 36, 100441. <https://doi.org/10.1016/j.accinf.2019.100441>
- Kolodiziev, O., Mints, A., Sidelov, P., Pleskun, I., & Lozynska, O. (2020). AUTOMATIC MACHINE LEARNING ALGORITHMS FOR FRAUD DETECTION IN DIGITAL PAYMENT SYSTEMS. *Eastern-European Journal of Enterprise Technologies*, 5(107), 14–26. <https://doi.org/10.15587/1729-4061.2020.212830>
- Koreff, J., Weisner, M., & Sutton, S. G. (2021). Data analytics (AB) use in healthcare fraud audits. *International Journal of Accounting Information Systems*, 42. <https://doi.org/10.1016/j.accinf.2021.100523>
- Korref, J. (2022). *Apakah Ketergantungan Auditor pada Kesimpulan dari Analisis Data Dipengaruhi oleh Input Analisis Data yang Berbeda?* <https://doi.org/10.2308/ISYS>
- Krieger, F., Drews, P., & Velte, P. (2021). Explaining the (non-) adoption of advanced data analytics in auditing: A process theory. *International Journal of Accounting Information Systems*, 41. <https://doi.org/10.1016/j.accinf.2021.100511>
- Marks, Jonathan. 2012. The Mind Behind the Fraudsters Crime: Key Behavioral and Environmental Elements. Crowe Horwarth LLP.
- Methley, A. M., Campbell, S., Chew-Graham, C., McNally, R., & Cheraghi-Sohi, S. (2014). PICO, PICOS, and SPIDER: A comparison study of specificity and sensitivity in three search tools for qualitative systematic reviews. *BMC Health Services Research*, 14(1). <https://doi.org/10.1186/s12913-014-0579-0>
- Mittal, P., Kaur, A., & Gupta, P. K. (2021). THE MEDIATING ROLE of BIG DATA to INFLUENCE PRACTITIONERS to USE FORENSIC ACCOUNTING for FRAUD DETECTION. *European Journal of Business Science and Technology*, 7(1), 47–58. <https://doi.org/10.11118/ejobsat.2021.009>

- Nanja., Do Céu Alves, M., & Martins, I. (2021). The impacts of emerging technologies on accountants' role and skills: Connecting to open innovation-a systematic literature review. In *Journal of Open Innovation: Technology, Market, and Complexity* (Vol. 7, Issue 3). MDPI AG. <https://doi.org/10.3390/joitmc7030163>
- Oyewo, B., Ajibola, O., & Ajape, M. (2020). *Karakteristik perusahaan konsultan Difusi besar analitik data terkait dengan difusi besar analitik data*. <https://www.emerald.com/insight/2515-964X.htm>
- Ponemon, L. A. and Gabhart, D. R. L. (1993). Ethical Reasoning in Accounting and Auditing, Research Monograph. No. 21 Vancouver, BC: CGA-Canada Research Foundation.
- Salijeni, G., Samsonova-Taddei, A., & Turley, S. (2021). Understanding How Big Data Technologies Reconfigure the Nature and Organization of Financial Statement Audits: A Sociomaterial Analysis. *European Accounting Review*, 30(3), 531–555. <https://doi.org/10.1080/09638180.2021.1882320>
- Sanoran, K., & Ruangrapun, J. (2023). Initial Implementation of Data Analytics and Audit Process Management. *Sustainability (Switzerland)*, 15(3). <https://doi.org/10.3390/su15031766>
- Sayidah. M., Moerdianto, R., Pontoh, G. T., & Mediaty, M. (2022). IMPLEMENTASI BIG DATA ANALYSTICS DALAM PRAKTIK AUDIT PADA PERUSAHAAN: LITERATURE REVIEW. *Eqien-Jurnal Ekonomi dan Bisnis*, 11(1), 195-203.
- Shamseer, L., Moher, D., Clarke, M., Gherzi, D., Liberati, A., Petticrew, M., Shekelle, P., Stewart, L. A., Altman, D. G., Booth, A., Chan, A. W., Chang, S., Clifford, T., Dickersin, K., Egger, M., Gøtzsche, P. C., Grimshaw, J. M., Groves, T., Helfand, M., ... Whitlock, E. (2015). Preferred reporting items for systematic review and meta-analysis protocols (prisma-p) 2015: Elaboration and explanation. *BMJ (Online)*, 349(January), 1–25.
- Sidek, Z. M., dan Meng, F. J. (1996). Statistical sampling techniques for auditors. *Journal of Information Technology*, 8(2), 35-41. Retrieved from http://eprints.utm.my/id/eprint/32731/1/ZailaniMohamedSidek1996_StatisticalSamplingTeqniquesforAuditors.pdf
- Snyder, H. (2019). Literature review as a research methodology : An overview and guidelines. *Jornal of Business Research*, 104, 333–339.
- Soltani, Delgosah. , Heydari. , F. (2021). *Penjelasan Big Data Analytics di Perbankan: Empat Tahap Studi Delphi*.

- Suzana, Norlaila. , Indra. , Sufawati. , Noryati. , I. (2022). *Pengetahuan dan Keterampilan Big Data Analytics: Apa yang Anda Butuhkan sebagai 21stLulusan Akuntansi Century* (Vol. 21). www.onlinedoctranslator.com
- Tricco, A. C. *et al.* (2018). PRISMA Extension for Scoping Reviews (PRISMA ScR): Checklist and Explanation. *Ann International Medication*, 169, 467–473
- Webster, J., & Watson, R. T. (2002). Analyzing the Past to Prepare for the Future: Writing a Literature Review. *MIS Quarterly*, 26(2), xiii–xxiii. <http://www.jstor.org/stable/4132319>
- Werner, M., Wiese, M., & Maas, A. (2021). Embedding process mining into financial statement audits. *International Journal of Accounting Information Systems*, 41. <https://doi.org/10.1016/j.accinf.2021.10051>
- Widiyastuti, M. & Pamudji, S. (2009). “Pengaruh Kompetensi, Independensi, Dan Profesionalisme Terhadap Kemampuan Auditor Dalam Mendeteksi Kecurangan (Fraud)” *Value Added*, 5.2
- Wiyandika, S. P. P. & Ardini, L. (2017). Kehalian Auditor Internal Dalam Mendeteksi Fraud pada PT Inti Dragon. *Jurnal Ilmu dan Riset Akuntansi*, 6 (1), 204-218
- Wolfe, David T., & R. Hermanson. 2004. The fraud diamond: Considering the four Elements of fraud. *The CPA Journal*, 38-42
- Zager, L., Malis, S. S., & Novak, A. (2016). The role and responsibility of auditors in prevention and detection of fraudulent financial reporting. *Procedia Economics and Finance*, Vol. 39, 693-700. DOI: [https://doi.org/10.1016/S2212-5671\(16\)30291-X](https://doi.org/10.1016/S2212-5671(16)30291-X).