# DAFTAR PUSTAKA


ACFE. (2020). *SURVEI FRAUD INDONESIA*. https://r.search.yahoo.com/_ylt=AwrgNsRUNOtpKwIA.gdXNyoA;_ylu=Y29sbwNncTEEcG9zAzEEdnRpZAMEc2VjA3Ny/RV=2/RE=1778231637/RO=10/RU=https%3a%2f%2facfe-indonesia.or.id%2fwp-content%2fuploads%2f2021%2f02%2fSURVEI-FRAUD-INDONESIA-2019.pdf/RK=2/RS=K.4kvnZ_j8EQ_C8n6aDE6MXPfZg-

Al Serhan, O., Houjeir, R., & Aldhaheri, M. (2022). Academic Dishonesty and the Fraud Diamond: A Study on Attitudes of UAE Undergraduate Business Students during the COVID-19 Pandemic. *International Journal of Learning, Teaching and Educational Research*, *21*(10), 88–108. https://doi.org/10.26803/ijlter.21.10.5

Albrecht, W. S., Albrecht, C., & Albrecht, C. C. (2008). Current trends in fraud and its detection. *Information Security Journal*, *17*(1), 2–12. https://doi.org/10.1080/19393550801934331

Alowais, S. A., Alghamdi, S. S., Alsuhebany, N., Alqahtani, T., Alshaya, A. I., Almohareb, S. N., Aldairem, A., Alrashed, M., Bin Saleh, K., Badreldin, H. A., Al Yami, M. S., Al Harbi, S., & Albekairy, A. M. (2023). Revolutionizing healthcare: the role of artificial intelligence in clinical practice. In *BMC Medical Education* (Vol. 23, Number 1). BioMed Central Ltd. https://doi.org/10.1186/s12909-023-04698-z

Anjaria, K. (2022). Knowledge derivation from Likert scale using Z-numbers. *Information Sciences*, *590*, 234–252. https://doi.org/10.1016/j.ins.2022.01.024

Apriliana, S., & Agustina, L. (2017). The Analysis of Fraudulent Financial Reporting Determinant through Fraud Pentagon Approach. *JDA Jurnal Dinamika Akuntansi*, *9*(2), 154–165. https://doi.org/10.15294/jda.v9i2.4036

Apsari, A. K., & Suhartini, D. (2021). Religiosity as Moderating of Accounting Student Academic Fraud with a Hexagon Theory Approach. *Accounting and Finance Studies*, *1*(3), 212–231. https://doi.org/10.47153/afs13.1512021

Atmini, S., Jusoh, R., Prastiwi, A., Wahyudi, S. T., Hardanti, K. N., & Widiarti, N. N. (2024). Plagiarism among accounting and business postgraduate students: a fraud diamond framework moderated by understanding of artificial intelligence. *Cogent Education*, *11*(1). https://doi.org/10.1080/2331186X.2024.2375077

Azizah. (2021). *Faktor-Faktor yang Mempengaruhi Perilaku Kecurangan Akademik Mahasiswa dengan Menggunakan Taori Fraud Hexagon Vousinas*. https://dspace.uii.ac.id/bitstream/handle/123456789/43967/17312279.pdf?sequence=1

Bader, A. A., Abu Hajar, Y. A., Weshah, S. R. S., & Almasri, B. K. (2024). Predicting Risk of and Motives behind Fraud in Financial Statements of Jordanian Industrial Firms Using Hexagon Theory. *Journal of Risk and Financial Management*, *17*(3). https://doi.org/10.3390/jrfm17030120

Bierstaker, J., Brink, W. D., Khatoon, S., & Thorne, L. (2024). Academic Fraud and Remote Evaluation of Accounting Students: An Application of the Fraud Triangle. *Journal of Business Ethics*, *195*(2), 425–447. https://doi.org/10.1007/s10551-024-05628-9

Bintoro, W., Purwanto, E., & Indah Noviyani Jurusan Psikologi, D. (2013). 57 EPJ 2 (1) (2013) Educational Psychology Journal HUBUNGAN SELF REGULATED LEARNING DENGAN KECURANGAN AKADEMIK MAHASISWA Info Artikel _____ Sejarah Artikel: Diterima Agustus 2013 Disetujui September 2013 Dipublikasikan Oktober 2013. *Educational Psychology Journal HUBUNGAN SELF REGULATED LEARNING DENGAN KECURANGAN AKADEMIK MAHASISWA*. http://journal.unnes.ac.id/sju/index.php/epj

Brown, T. B., Mann, B., Ryder, N., Subbiah, M., Kaplan, J., Dhariwal, P., Neelakantan, A., Shyam, P., Sastry, G., Askell, A., Agarwal, S., Herbert-Voss, A., Krueger, G., Henighan, T., Child, R., Ramesh, A., Ziegler, D. M., Wu, J., Winter, C., … Amodei, D. (2020). Language Models are Few-Shot Learners. *Language Models Are Few-Shot Learners*. https://proceedings.neurips.cc/paper_files/paper/2020/hash/1457c0d6bfcb4967418bfb8ac142f

64a-Abstract.html?utm_source=transaction&utm_medium=email&utm_campaign=linkedin_newsletter

Budiaji, W., Fakultas, D., Universitas, P., Tirtayasa, A., Raya, J., Km, J., & Serang Banten, P. (2013). SKALA PENGUKURAN DAN JUMLAH RESPON SKALA LIKERT (The Measurement Scale and The Number of Responses in Likert Scale). *Jurnal Ilmu Pertanian Dan Perikanan Desember*, *2*(2), 125–131. http://umbidharma.org/jipp

Darwati. (2019). PENGARUH FRAUD PENTAGON TERHADAP PERILAKU KECURANGAN AKADEMIK MAHASISWA FAKULTAS EKONOMI UNIVERSITAS NEGERI SEMARANG ANGKATAN 2015. *Jurnal Akuntansi Dan Investasi, 2021*. http://lib.unnes.ac.id/id/eprint/35746

Dorminey, J., Scott Fleming, A., Kranacher, M. J., & Riley, R. A. (2012). The evolution of fraud theory. *Issues in Accounting Education*, *27*(2), 555–579. https://doi.org/10.2308/iace-50131

Eutsler, J., Eutsler, L., & Williams, L. T. (2023). Stealing Students' Lunch Money for a First-Class Lifestyle: A Case Study on Fraud in Education. *Issues in Accounting Education*, *38*(2), 107–123. https://doi.org/10.2308/ISSUES-2021-042

Fadersair, K., Kristen, U., & Wacana, K. (2019). PERILAKU KECURANGAN AKADEMIK MAHASISWA AKUNTANSI : DIMENSI FRAUD PENTAGON (STUDI KASUS PADA MAHASISWA PRODI AKUNTANSI UKRIDA). *PERILAKU KECURANGAN AKADEMIK MAHASISWA AKUNTANSI : DIMENSI FRAUD PENTAGON (STUDI KASUS PADA MAHASISWA PRODI AKUNTANSI UKRIDA)*, *12*(2), 122–147. https://doi.org/10.30813/jab.v12i2.1766

Ghozali. (2014). ANALISIS TECHNOLOGY ACCEPTANCE MODELPADA APLIKASI PLATFORMSHOPEE DENGAN PENDEKATAN PARTIAL LEAST SQUARE(STUDI KASUS PADA MAHASISWA UNIVERSITAS DIPONEGORO). *JURNAL GAUSSIAN,*. https://ejournal3.undip.ac.id/index.php/gaussian/

Granitz, N., & Loewy, D. (2007). Applying ethical theories: Interpreting and responding to student plagiarism. *Journal of Business Ethics*, *72*(3), 293–306. https://doi.org/10.1007/s10551-006-9171-9

Hair, J. F. . (2014). A primer on partial least squares structural equations modeling (PLS-SEM).

*European Journal of Tourism Research*, 307. http://ejtr.vumk.eu

Harding, N., Cooper, E., Sales, T., McDonald, A., & Kingston, S. (2025). The Liminality of Fraud: Reimagining Fraud Theory to Inform Financial Crime Prevention. *British Journal of Criminology*, *65*(3), 618–638. https://doi.org/10.1093/bjc/azae069

Imjai, N., Swatdikun, T., Rungruang, P., Basiruddin, R., & Aujirapongpan, S. (2024). Empowering generation z accountants in the era of data complexity and open innovation: Nurturing big data analytics, diagnostic, and forensic accounting skills. *Journal of Open Innovation: Technology, Market, and Complexity*, *10*(2). https://doi.org/10.1016/j.joitmc.2024.100308

Islam, M. F., & Surya Jatmika. (2024). Pengaruh Dimensi Fraud Hexagon terhadap Kecurangan Akademik Peserta Didik di Sekolah Menengah Kejuruan (SMK). *G-Couns: Jurnal Bimbingan Dan Konseling*, *8*(2), 1012–1026. https://doi.org/10.31316/gcouns.v8i2.5835

Lestari, S., & Mutmainah, S. (2024). Academic Fraud Enigma among Accounting Vocational School Students: Insights from Heptagon Framework and Relevance of Artificial Intelligence. *Jurnal Dinamika Akuntansi Dan Bisnis*, *11*(2), 207–228. https://doi.org/10.24815/jdab.v11i2.37442

Lyra, M. S., Damásio, B., Pinheiro, F. L., & Bacao, F. (2022). Fraud, corruption, and collusion in public procurement activities, a systematic literature review on data-driven methods. In *Applied Network Science* (Vol. 7, Number 1). Springer Science and Business Media Deutschland GmbH. https://doi.org/10.1007/s41109-022-00523-6

Nursani, R., & Irianto, G. (2014). *Perilaku Kecurangan Akademik Mahasiswa: Dimensi Fraud Diamond*. https://download.garuda.kemdikbud.go.id/article.php?article=189748&val=6467&title=Pe

Omukaga, K. O. (2020). Is the fraud diamond perspective valid in Kenya? *Journal of Financial Crime*, *28*(3), 810–840. https://doi.org/10.1108/JFC-11-2019-0141

Park, C. (2003). In other (People's) words: Plagiarism by university students-literature and lessons. In *Assessment and Evaluation in Higher Education* (Vol. 28, Number 5, pp. 471–488). https://doi.org/10.1080/02602930301677

Putra Pratama, M., Sampelolo, R., Lura, H., Toraja, I., Toraja, T., Selatan, S., & Id, I. M. A. (2023). REVOLUTIONIZING EDUCATION: HARNESSING THE POWER OF ARTIFICIAL INTELLIGENCE FOR PERSONALIZED LEARNING. *Klasikal: Journal of Education,*

*Language Teaching and Science*, *5*. https://doi.org/10.52208/klasikal.v5i2.877

Putu Gede Subhaktiyasa, Sang Ayu Ketut Candrawati, N. Putri Sumaryani, Ni Wayan Sunita, & Abd. Syakur. (2025). Penerapan Statistik Deskriptif: Perspektif Kuantitatif dan Kualitatif. *Emasains : Jurnal Edukasi Matematika Dan Sains*, *14*(1), 96–104. https://doi.org/10.59672/emasains.v14i1.4450

Rattray, J., & Jones, M. C. (2007). Essential elements of questionnaire design and development. In *Journal of Clinical Nursing* (Vol. 16, Number 2, pp. 234–243). Elsevier. https://doi.org/10.1111/j.1365-2702.2006.01573.x

Sahla, W. A., & Ardianto, A. (2023). Ethical values and auditors fraud tendency perception: testing of fraud pentagon theory. *Journal of Financial Crime*, *30*(4), 966–982. https://doi.org/10.1108/JFC-04-2022-0086

Sari, D. E., Asila, N. F., Mustofa, R. H., Suranto, Jatmika, S., Ahmad, N. L., Setianingrum, S., & Fadhilah, R. (2025). Using the Fraud Triangle framework to explore the impact of information technology misuse on academic fraud in accounting education: evidence from Indonesia. *Cogent Education*, *12*(1). https://doi.org/10.1080/2331186X.2025.2476302

Selian, R. I. P. S., & Qatrunnada, Z. S. (2023). Indonesiaâ€™s Accounting Fraud Practices: A Literature Study. *The Indonesian Accounting Review*, *13*(2), 161–179. https://doi.org/10.14414/tiar.v13i2.3403

Shbail, M. O. Al, Alshurafat, H., Ananzeh, H., & Al-Msiedeen, J. M. (2022). Dataset of Factors affecting online cheating by accounting students: The relevance of social factors and the fraud triangle model factors. *Data in Brief*, *40*. https://doi.org/10.1016/j.dib.2021.107732

Sholikhah, Z., Adawiyah, W. R., Pramuka, B. A., & Pariyanti, E. (2024). Can spiritual power reduce online cheating behavior among university students? The fraud triangle theory perspective. *Journal of International Education in Business*, *17*(1), 82–106. https://doi.org/10.1108/JIEB-11-2022-0082

Smith, K. J., Emerson, D. J., & Mauldin, S. (2021). Online cheating at the intersection of the dark triad and fraud diamond. *Journal of Accounting Education*, *57*. https://doi.org/10.1016/j.jaccedu.2021.100753

sugiono. (2017). *Metode Penelitian Kuantitatif, Kualitatif dan R&D*. https://www.academia.edu/118903676/Metode_Penelitian_Kuantitatif_Kualitatif_dan_R_and

_D_Prof_Sugiono

Sullivan, M., Kelly, A., & McLaughlan, P. (2023). ChatGPT in higher education: Considerations for academic integrity and student learning. *Journal of Applied Learning and Teaching*, *6*(1), 31–40. https://doi.org/10.37074/jalt.2023.6.1.17

Susnjak, T., & McIntosh, T. R. (2024). ChatGPT: The End of Online Exam Integrity? *Education Sciences*, *14*(6). https://doi.org/10.3390/educsci14060656

Theotama, G., Denny Waskita, Y., Nugrahesthy, A., & Hapsari, S. (2023). Fraud hexagon in the motives to commit academic fraud. *Jurnal Ekonomi Dan Bisnis*, *26*(1), 195–220.

Umar, H., Purba, R., Partahi, D., & Purba, R. B. (2020). Fraud Diamond Analysis In Detecting Fraudulent Financial Report. *Article in International Journal of Scientific & Technology Research*. www.ijstr.org

Villaescusa, N., & Amat, O. (2022). When collusion meets the fraud triangle: a case study approach. *Journal of Financial Crime*, *29*(3), 805–815. https://doi.org/10.1108/JFC-05-2021-0111

Vousinas, G. L. (2019). Advancing theory of fraud: the S.C.O.R.E. model. *Journal of Financial Crime*, *26*(1), 372–381. https://doi.org/10.1108/JFC-12-2017-0128

Wira Utami, D. P., & Purnamasari, D. I. (2021). The impact of ethics and fraud pentagon theory on academic fraud behavior. *Journal of Business and Information Systems (e-ISSN: 2685-2543)*, *3*(1), 49–59. https://doi.org/10.36067/jbis.v3i1.88

Wolfe, D. T., & Hermanson, D. R. (2004). The Fraud Diamond: Considering the Four Elements of Fraud. *The Fraud Diamond: Considering the Four Elements of Fraud*. https://digitalcommons.kennesaw.edu/facpubs