

DAFTAR PUSTAKA

- [1] Struktur Tata Kelola Perusahaan, <https://www.msiglife.co.id/tentang-kami/tata-kelola-perusahaan-yang-baik>
- [2] Dong, P., & Quan, Z. (2024). Automated Machine Learning in Insurance. *ArXiv*, abs/2408.14331.
- [3] Hamida, A., Kacem, M., De Peretti, C., & Belkacem, L. (2024). Machine learning based methods for ratemaking health care insurance. *International Journal of Market Research*, 66, 810 - 831
- [4] Grize, Y., Fischer, W., & Lützelschwab, C. (2020). Machine learning applications in nonlife insurance. *Applied Stochastic Models in Business and Industry*, 36, 523-537.
- [5] Sahai, R., Al-Ataby, A., Assi, S., Jayabalan, M., Liatsis, P., Loy, C., Al-Hamid, A., Al-Sudani, S., Alamran, M., & Kolivand, H. (2022). Insurance Risk Prediction Using Machine Learning. , 419-433.
- [6] T, T., T, S., , V., & R, K. (2023). Medical Insurance Cost Analysis and Prediction using Machine Learning. *2023 International Conference on Innovative Data Communication Technologies and Application (ICIDCA)*, 113-117.
- [7] Publications, N., Patil, P., & Sanika, K. (2024). MEDICAL INSURANCE PREMIUM PREDICTION WITH MACHINE LEARNING. *International Journal of Innovations in Engineering Research and Technology*.
- [8] Vuddanti, S., Professor, S., Jamili, K., Pagadala, V., Sadhvik, R., & Bommareddy, R. (2024). Machine Learning Insights into Personalized Insurance Pricing. *2024 2nd International Conference on Sustainable Computing and Smart Systems (ICSCSS)*, 923-927.
- [9] Saraswat, B., Singhal, A., Agarwal, S., & Singh, A. (2023). Insurance Claim Analysis Using Traditional Machine Learning Algorithms. *2023 International Conference on Disruptive Technologies (ICDT)*, 623-628.

- [10] Ding, K., Lev, B., Peng, X., Sun, T., & Vasarhelyi, M. (2020). Machine learning improves accounting estimates: evidence from insurance payments. *Review of Accounting Studies*, 25, 1098

