

DAFTAR PUSTAKA

- [1] T. M. Letcher, "The root causes of global warming and the new normal," *Living with Climate Change*, pp. 3–20, 1 2024. [Online]. Available: <https://linkinghub.elsevier.com/retrieve/pii/B9780443185151000101>
- [2] R. LINDSEY, "Climate change: Global sea level," pp. 1–1, 4 2022.
- [3] J. H. Diaz, "Global climate changes and international trade and travel: Effects on human health outcomes," *Encyclopedia of Environmental Health*, pp. 289–308, 1 2019.
- [4] K. O. Yoro and M. O. Daramola, "Co2 emission sources, greenhouse gases, and the global warming effect," *Advances in Carbon Capture: Methods, Technologies and Applications*, pp. 3–28, 1 2020.
- [5] D. E. Reichle, "The global carbon cycle and climate change: Scaling ecological energetics from organism to the biosphere," *The Global Carbon Cycle and Climate Change: Scaling Ecological Energetics from Organism to the Biosphere*, pp. 1–677, 1 2023. [Online]. Available: <http://www.sciencedirect.com/5070/book/9780443187759/the-global-carbon-cycle-and-climate-change>
- [6] Y. X. Bai, C. Wang, M. Zeng, Y. H. Chen, H. X. Wen, and P. Y. Nie, "Does carbon trading mechanism improve the efficiency of green innovation? evidence from china," *Energy Strategy Reviews*, vol. 49, p. 101170, 9 2023.
- [7] A. Allouhi, S. Rehman, and M. Krarti, "Role of energy efficiency measures and hybrid pv/biomass power generation in designing 100
- [8] L. M. Candanedo, V. Feldheim, and D. Deramaix, "Data driven prediction models of energy use of appliances in a low-energy house," *Energy and Buildings*, vol. 140, 2017.
- [9] S. Rath, A. Tripathy, and A. R. Tripathy, "Prediction of new active cases of coronavirus disease (covid-19) pandemic using multiple linear regression model," *Diabetes Metabolic Syndrome: Clinical Research Reviews*, vol. 14, pp. 1467–1474, 9 2020.
- [10] J. 'Pardede and R. 'Rayyan, "House prices prediction : Multiple linear regression vs ridge vs polynomial," *Mind Journal*, vol. 8, pp. 1–26, 8 2023.
- [11] Y. Kim, H. gu Son, and S. Kim, "Short term electricity load forecasting for institutional buildings," *Energy Reports*, vol. 5, pp. 1270–1280, 11 2019.
- [12] T. Ahmad, H. Zhang, and B. Yan, "A review on renewable energy and electricity requirement forecasting models for smart grid and buildings," *Sustainable Cities and Society*, vol. 55, p. 102052, 4 2020.

- [13] Y.-A. Wang, Q. Huang, Z. Yao, and Y. Zhang, "On a class of linear regression methods," *Journal of Complexity*, p. 101826, 1 2024. [Online]. Available: <https://linkinghub.elsevier.com/retrieve/pii/S0885064X24000037>
- [14] K. "Bartol, D. "Bojanić, T. . "Petković, S. "Peharec, and T. "Pribanić, "Linear regression vs. deep learning: A simple yet effective baseline for human body measurement," *Computer Science*, vol. 1, pp. 1–19, 2 2022.
- [15] H. M. Dastan and M. A. Adnan, "A review on linear regression comprehensive in machine learning," *Journal of Applied Science and Technology Trends*, vol. 1, pp. 1–8, 12 2020.
- [16] D. S. K. Karunasingha, "Root mean square error or mean absolute error? use their ratio as well," *Information Sciences*, vol. 585, pp. 609–629, 3 2022.
- [17] S. Pirenne and G. Claeskens, "Exact post-selection inference for adjusted r squared selection," *Statistics Probability Letters*, vol. 211, p. 110133, 8 2024.
- [18] N. K. Rai, D. Saravanan, L. Kumar, P. Shukla, and R. N. Shaw, "Rmse and mape analysis for short-term solar irradiance, solar energy, and load forecasting using a recurrent artificial neural network," *Applications of AI and IOT in Renewable Energy*, pp. 181–192, 1 2022.

