













- [18] L. Zhang, F. Zhang, Z. Qin, Q. Han, T. Wang, and F. Chu, "Piezoelectric energy harvester for rolling bearings with capability of self-powered condition monitoring," *Energy*, vol. 238, p. 121770, 2022.
- [19] M. Sheibani and G. Ou, "The development of Gaussian process regression for effective regional post-earthquake building damage inference," *Computer-Aided Civil and Infrastructure Engineering*, vol. 36, no. 3, pp. 264–288, 2021.
- [20] H. Luo and S. G. Paal, "Advancing post-earthquake structural evaluations via sequential regression-based predictive mean matching for enhanced forecasting in the context of missing data," *Advanced Engineering Informatics*, vol. 47, p. 101202, 2021.
- [21] M. Ezzelarab, K. Y. Ibrahim, and A. A. Mohamed, "Earthquake magnitude regression relationships for Sudan territory," *Journal of African Earth Sciences*, vol. 183, p. 104326, 2021.
- [22] W. Wedashwara, S. Mabu, M. Obayashi, and T. Kuremoto, "Evolutionary Rule-Based Clustering for Making Fuzzy Object Oriented Database Models," in *Advanced Applied Informatics (IIAI-AAI), 2015 IIAI 4th International Congress on*, 2015, pp. 517–522.
- [23] W. Wedashwara, A. H. Jatmika, I. W. A. Arimbawa, and others, "Smart solar powered hydroponics system using internet of things and fuzzy association rule mining," in *IOP Conference Series: Earth and Environmental Science*, 2021, vol. 712, no. 1, p. 12007.
- [24] J. D. González-Teruel, R. Torres-Sánchez, P. J. Blaya-Ros, A. B. Toledo-Moreo, M. Jiménez-Buendía, and F. Soto-Valles, "Design and calibration of a low-cost SDI-12 soil moisture sensor," *Sensors*, vol. 19, no. 3, p. 491, 2019.
- [25] W. Wedashwara, B. Irmawati, A. H. Jatmika, and A. Zubaidi, "Rancang Bangun WSN berbasis nRF24L01 dan SIM8001 bertenaga Surya untuk Implementasi IoT secara Outdoor," *Edumatic: Jurnal Pendidikan Informatika*, vol. 5, no. 2, pp. 296–305, 2021.
- [26] W. Wedashwara, I. W. A. Arimbawa, A. H. Jatmika, A. Zubaidi, and T. Mulyana, "IoT based Smart Small Scale Solar Energy Planning using Evolutionary Fuzzy Association Rule Mining," in *2020 International Conference on Advancement in Data Science, E-learning and Information Systems (ICADEIS)*, 2020, pp. 1–6.
- [27] Y. He, Y. Tang, Y.-Q. Zhang, and R. Sunderraman, "Adaptive Fuzzy Association Rule mining for effective decision support in biomedical applications," *Int J Data Min Bioinform*, vol. 1, no. 1, pp. 3–18, 2018.
- [28] X. Jiang, "Isolated Chinese sign language recognition using gray-level Co-occurrence Matrix and parameter-optimized Medium Gaussian support vector machine," in *Frontiers in Intelligent Computing: Theory and Applications*, Springer, 2020, pp. 182–193.
- [29] J. Deng and Y. Deng, "Information Volume of Fuzzy Membership Function," *International Journal of Computers, Communications and Control*, vol. 16, no. 1, 2021, doi: 10.15837/ijccc.2021.1.4106.
- [30] M. S. Uddin, M. Miah, M. A. A. Khan, and A. AlArjani, "Goal programming tactic for uncertain multi-objective transportation problem using fuzzy linear membership function," *Alexandria Engineering Journal*, vol. 60, no. 2, 2021, doi: 10.1016/j.aej.2020.12.039.
- [31] M. Čalasan, S. H. E. A. Aleem, and A. F. Zobaa, "On the root mean square error (RMSE) calculation for parameter estimation of photovoltaic models: A novel exact analytical solution based on Lambert W function," *Energy Convers Manag*, vol. 210, p. 112716, 2020.
- [32] M. Hanif, M. Abdurohman, and A. G. Putrada, "Rice consumption prediction using linear regression method for smart rice box system," *Jurnal Teknologi dan Sistem Komputer*, vol. 8, no. 4, 2020, doi: 10.14710/jtsiskom.2020.13353.