

Daftar Pustaka

- [1] Data analytics in asset management: Cost-effective prediction of the pavement condition index. *Journal of Infrastructure Systems*, 26(1):04019036, 2020.
- [2] S. Andarabi, A. Nobakht, and S. Rajebi. The study of various emotionally-sounding classification using knn, bayesian, neural network methods. In *2020 International Conference on Electrical, Communication, and Computer Engineering (ICECCE)*, pages 1–5. IEEE, 2020.
- [3] D. Bužić and J. Dobša. Lyrics classification using naive bayes. In *2018 41st International Convention on Information and Communication Technology, Electronics and Microelectronics (MIPRO)*, pages 1011–1015. IEEE, 2018.
- [4] K. Casadei and J. Kiel. *Anthropometric Measurement*. StatPearls Publishing, Treasure Island (FL), 2022.
- [5] Y. Chen, G. Yu, Y. Long, J. Teng, X. You, B.-Q. Liao, and H. Lin. Application of radial basis function artificial neural network to quantify interfacial energies related to membrane fouling in a membrane bioreactor. *Bioresource technology*, 293:122103, 2019.
- [6] X.-J. Dong, J.-N. Shen, G.-X. He, Z.-F. Ma, and Y.-J. He. A general radial basis function neural network assisted hybrid modeling method for photovoltaic cell operating temperature prediction. *Energy*, 234:121212, 2021.
- [7] Y. Du. Prediction of consumer price index based on rbf neural network. In *2018 Chinese Control And Decision Conference (CCDC)*, pages 2858–2861. IEEE, 2018.
- [8] O. Fadare, M. Amare, G. Mavrotas, D. Akerele, and A. Ogunniyi. Mother’s nutrition-related knowledge and child nutrition outcomes: Empirical evidence from nigeria. *PloS one*, 14(2):e0212775, 2019.
- [9] H. K. Ghritlahre and R. K. Prasad. Investigation of thermal performance of unidirectional flow porous bed solar air heater using mlp, grnn, and rbf models of ann technique. *Thermal Science and Engineering Progress*, 6:226–235, 2018.
- [10] M. Hasnain, M. F. Pasha, I. Ghani, M. Imran, M. Y. Alzahrani, and R. Budiarto. Evaluating trust prediction and confusion matrix measures for web services ranking. *IEEE Access*, 8:90847–90861, 2020.
- [11] N. K. E. Kartika, M. A. Murti, and C. Setianingsih. Floods prediction using radial basis function (rbf) based on internet of things (iot). In *2019 IEEE International Conference on Industry 4.0, Artificial Intelligence, and Communications Technology (IAICT)*, pages 125–128. IEEE, 2019.
- [12] J. Norbu, T. Pobkrut, T. Thepudom, T. Namgyel, T. Chaiyasit, Y. Thazin, and T. Kerdcharoen. Prediction of soil nitrogen content using e-nose and radial basis function. In *2018 15th International Conference on Electrical Engineering/Electronics, Computer, Telecommunications and Information Technology (ECTI-CON)*, pages 309–312. IEEE, 2018.
- [13] E. Oktavianti, A. R. Yuly, F. Nugrahani, and G. Siwabessy. Implementation of naïve bayes classification algorithm on infant and toddler nutritional status. In *2019 2nd International Conference of Computer and Informatics Engineering (IC2IE)*, pages 170–174. IEEE, 2019.
- [14] H. Riahi-Madvar, M. Dehghani, A. Seifi, E. Salwana, S. Shamshirband, A. Mosavi, and K.-w. Chau. Comparative analysis of soft computing techniques rbf, mlp, and anfis with mlr and mnlr for predicting grade-control scour hole geometry. *Engineering Applications of Computational Fluid Mechanics*, 13(1):529–550, 2019.
- [15] S. Sendari, T. Widyaningtyas, and N. A. Maulidia. Classification of toddler nutrition status with anthropometry using the k-nearest neighbor method. In *2019 International Conference on Electrical, Electronics and Information Engineering (ICEEIE)*, volume 6, pages 1–5. IEEE, 2019.
- [16] N. Van Truc and D. T. Anh. Chaotic time series prediction using radial basis function networks. In *2018 4th International Conference on Green Technology and Sustainable Development (GTSD)*, pages 753–758. IEEE, 2018.
- [17] Z. Zhao, Y. Lou, Y. Chen, H. Lin, R. Li, and G. Yu. Prediction of interfacial interactions related with membrane fouling in a membrane bioreactor based on radial basis function artificial neural network (ann). *Bioresource technology*, 282:262–268, 2019.