

DAFTAR PUSTAKA

- [1] R. P. C. Gamara, P. J. M. Loresco, and R. Q. Neyra, "Artificial Neural Network-Based Decision Support for Shrimp Feed Type Classification," *2019 IEEE 11th Int. Conf. Humanoid, Nanotechnology, Inf. Technol. Commun. Control. Environ. Manag. HNICEM 2019*, no. 1, pp. 5–9, 2019, doi: 10.1109/HNICEM48295.2019.9072876.
- [2] M. Somantri, A. Sofwan, M. Arfan, V. E. Herawati, and H. Abdurrasyiid, "Design of Water Quality Control for Shrimp Pond Using Sensor-Cloud Integration," *Proc. - 2018 5th Int. Conf. Inf. Technol. Comput. Electr. Eng. ICITACEE 2018*, pp. 331–335, 2018, doi: 10.1109/ICITACEE.2018.8576971.
- [3] P. V. S. Reddy, "Generalized fuzzy data mining for incomplete information," *2017 Int. Conf. Fuzzy Theory Its Appl. iFUZZY 2017*, vol. 2017-Novem, no. x, pp. 1–6, 2018, doi: 10.1109/iFUZZY.2017.8311780.
- [4] L. Yan, Z. Pei, and F. Ren, "Constructing and Managing Multi-Granular Linguistic Values Based on Linguistic Terms and Their Fuzzy Sets," *IEEE Access*, vol. 7, pp. 152928–152943, 2019, doi: 10.1109/ACCESS.2019.2948847.
- [5] T. Iokibe, N. Mochizuki, and T. Kimura, "Traffic prediction method by fuzzy logic," *1993 IEEE Int. Conf. Fuzzy Syst.*, pp. 673–678, 1993, doi: 10.1109/fuzzy.1993.327408.
- [6] J. Shokeen and C. Rana, "Fuzzy sets, advanced fuzzy sets and hybrids," *2017 Int. Conf. Energy, Commun. Data Anal. Soft Comput. ICECDS 2017*, pp. 2538–2542, 2018, doi: 10.1109/ICECDS.2017.8389911.
- [7] A. T. Khomeiny, T. Restu Kusuma, A. N. Handayani, A. Prasetya Wibawa, and A. H. Supadmi Irianti, "Grading System Recommendations for Students using Fuzzy Mamdani Logic," *4th Int. Conf. Vocat. Educ. Training, ICOVET 2020*, pp. 273–277, 2020, doi: 10.1109/ICOVET50258.2020.9230299.
- [8] D. A. N. Wulandari, T. Prihatin, A. Prasetyo, and N. Merlina, "A Comparison Tsukamoto and Mamdani Methods in Fuzzy Inference System for Determining Nutritional Toddlers," *2018 6th Int. Conf. Cyber IT Serv. Manag. CITSM 2018*, no. Citsm, pp. 1–7, 2019, doi: 10.1109/CITSM.2018.8674248.
- [9] E. Czogala and R. Kowalczyk, "Investigation of selected fuzzy operations and implications for engineering," *IEEE Int. Conf. Fuzzy Syst.*, vol. 2, pp. 879–885, 1996, doi: 10.1109/fuzzy.1996.552295.
- [10] D. Vyas, Y. Misra, and H. R. Kamath, "Comparison and analysis of defuzzification methods of a fuzzy controller to maintain the cane level during cane juice extraction," *Int. Conf. Signal Process. Commun. Eng. Syst. - Proc. SPACES 2015, Assoc. with IEEE*, pp. 102–106, 2015, doi: 10.1109/SPACES.2015.7058225.