Learner Campus Network Behaviour using Machine Learning Techniques," in *2022 7th International Conference on Communication and Electronics Systems (ICCES)*, 2022, pp. 1117-1122.

[53] S. Wang, "Detection of Dendritic Spines using Wavelet Packet Entropy and Fuzzy Support Vector Machine," *CNS & Neurological Disorders - Drug Targets,* vol. 16, pp. 116-121, 2017.

[54] T. Javorcik, "Content Management System for Creating Microlearning Courses," in *International Symposium on Educational Technology (ISET)*, Nihon Fukushi Univ, ELECTR NETWORK, 2021, pp. 223-227.

[55] A. Alam, "A digital game based learning approach for effective curriculum transaction for teaching-learning of artificial intelligence and machine learning," in *2022 International Conference on Sustainable Computing and Data Communication Systems (ICSCDS)*, 2022, pp. 69-74.

[56] P. Rohini, S. Tripathi, C. Preeti, A. Renuka, J. L. A. Gonzales, and D. Gangodkar, "A study on the adoption of Wireless Communication in Big Data Analytics Using Neural Networks and Deep Learning," in *2022 2nd International Conference on Advance Computing and Innovative Technologies in Engineering (ICACITE)*, 2022, pp. 1071-1076.

[57] S. Wang, "Magnetic resonance brain classification by a novel binary particle swarm optimization with mutation and time-varying acceleration coefficients," *Biomedical Engineering-Biomedizinische Technik,* vol. 61, pp. 431-441, 2016.

[58] S.-H. Wang, "Diagnosis of COVID-19 by Wavelet Renyi Entropy and Three-Segment Biogeography-Based Optimization," *International Journal of Computational Intelligence Systems,* vol. 13, pp. 1332-1344, 2020.

[59] N. A. Memon and D. Chown, "Being responsive to Muslim learners: Australian educator perspectives," *Teaching and Teacher Education,* vol. 133, Article ID: 104279, 2023.

[60] L. N. Wu, "Improved image filter based on SPCNN," *Science In China Series F-Information Sciences,* vol. 51, pp. 2115-2125, 2008.

[61] S.-H. Wang and S. Fernandes, "AVNC: Attention-based VGG-style network for COVID-19 diagnosis by CBAM," *IEEE Sensors Journal,* vol. 22, pp. 17431 - 17438, 2022.

[62] B. Zhang, "An Exploration of the Reform of English Informatisation Teaching in Colleges and Universities Based on Deep Learning Model and Microteaching Mode," *Applied Mathematics and Nonlinear Sciences*, 2023.

[63] A. Malik, E. M. Onyema, S. Dalal, U. K. Lilhore, D. Anand, A. Sharma*, et al.*, "Forecasting students' adaptability in online entrepreneurship education using modified ensemble machine learning model," *Array,* vol. 19, p. 100303, 2023.

[64] K. Ponniah, F. T. Jose, G. K. Kassymova, A. R. Saravanakumar, and P. Sasireha, "The impact of hybrid learning in educating Tamil educator and learner relationship," *International Journal of Advanced and Applied Sciences,* vol. 10, pp. 102-107, 2023.