

















- [46] S. E. Maxwell and H. D. Delaney, *Designing experiments and analyzing data: a model comparison perspective*. Lawrence Erlbaum Associates, 2004.
- [47] T.-S. Lim and W.-Y. Loh, "A comparison of tests of equality of variances 1," 1996.
- [48] G. Gümüş and F. Balci, "Working memory for time intervals: Another manifestation of the central tendency effect," *Psychon Bull Rev*, Jun. 2023, doi: 10.3758/s13423-023-02324-z.
- [49] T. N. Cason, D. Friedman, and E. Hopkins, "An experimental investigation of price dispersion and cycles," *Journal of Political Economy*, vol. 129, no. 3, pp. 789–841, Mar. 2021, doi:10.1086/712445.
- [50] A. Qamar, Z. Anwar, H. Ali, S. Imran, R. Shaukat, and M. Mujtaba Abbas, "Experimental investigation of dispersion stability and thermophysical properties of ZnO/DIW nanofluids for heat transfer applications," *Alexandria Engineering Journal*, vol. 61, no. 5, pp. 4011–4026, May 2022, doi: 10.1016/j.aej.2021.09.028.
- [51] A. M. Kozłowski *et al.*, "Heparin in Acid and Alkaline Environments—A Study of the Correlations between Hydrodynamic Properties and Desulphation," *Polysaccharides*, vol. 4, no. 2, pp. 88–98, Mar. 2023, doi: 10.3390/polysaccharides4020007.
- [52] C. Qiang and Y. Deng, "A new correlation coefficient of mass function in evidence theory and its application in fault diagnosis," *Applied Intelligence*, vol. 52, no. 7, pp. 7832–7842, May 2022, doi:10.1007/s10489-021-02797-2.
- [53] S. Li and C. Wei, "Hesitant fuzzy linguistic correlation coefficient and its applications in group decision making," *International Journal of Fuzzy Systems*, vol. 22, no. 6, pp. 1748–1759, Sep. 2020, doi:10.1007/s40815-020-00876-z.
- [54] X. Zhang, Z. Qu, Z. Tang, and M. Iqbal, "pH-temperature coupled regulation for promoted nanofluidic osmotic energy conversion," *Desalination*, vol. 572, Mar. 2024, doi: 10.1016/j.desal.2023.117131.
- [55] D. Liu *et al.*, "Self-Assembly Study of Block Copolypeptoids in Response to pH and Temperature Stimulation," *Polymers (Basel)*, vol. 16, no. 8, Apr. 2024, doi: 10.3390/polym16081082.
- [56] A. S. Al-Fahal, A. S. Ahmed, A. K. Mohammed, and W. S. Mohammed-Ali, "Evaluation of Rainwater Harvesting Systems for Drinking Water Quality in Iraq," *International Journal of Design and Nature and Ecodynamics*, vol. 19, no. 1, pp. 111–117, Feb. 2024, doi:10.18280/ijdne.190113.
- [57] J. Yang, S. Rahardja, and P. Fränti, "Mean-shift outlier detection and filtering," *Pattern Recognit*, vol. 115, Jul. 2021, doi:10.1016/j.patcog.2021.107874.
- [58] H. Schwarzmeier *et al.*, "Therapeutic markers for personalized therapy of spider phobia: Methods of a bicentric external cross-validation machine learning approach," *Int J Methods Psychiatr Res*, vol. 29, no. 2, Jun. 2020, doi: 10.1002/mpr.1812.
- [59] M. J. Hamayel and A. Y. Owda, "A Novel Cryptocurrency Price Prediction Model Using GRU, LSTM and bi-LSTM Machine Learning Algorithms," *AI*, vol. 2, no. 4, pp. 477–496, Oct. 2021, doi:10.3390/ai2040030.
- [60] A. Ramadhan *et al.*, "Real-Time Measurement Analysis of Rainwater Quality Based on the Internet of Things," in *2023 29th International Conference on Telecommunications (ICT)*, 2023, pp. 1–6. doi:10.1109/ICT60153.2023.10374038.
- [61] H. Li, Z. Wan, and H. He, "Real-Time Residential Demand Response," *IEEE Trans Smart Grid*, vol. 11, no. 5, pp. 4144–4154, 2020, doi: 10.1109/TSG.2020.2978061.
- [62] W. D. Xu, M. J. Burns, F. Cherqui, and T. D. Fletcher, "Enhancing stormwater control measures using real-time control technology: a review," *Urban Water J*, vol. 18, no. 2, pp. 101–114, Feb. 2021, doi:10.1080/1573062X.2020.1857797.
- [63] M. Sarrab, S. Pulparambil, and M. Awadalla, "Development of an IoT based real-time traffic monitoring system for city governance," *Glob Transit*, vol. 2, pp. 230–245, Jan. 2020, doi:10.1016/j.glt.2020.09.004.