

DAFTAR PUSTAKA

- [1] Efrizon, M. Irmansyah, A. Nasution, E. Madona and A. L. Rani, "Sistem Pendistribusian Air Bersih Metode Prabayar," *JURNAL RESTI Rekayasa Sistem dan Teknologi Informasi*, vol. 10, p. 1025, 2021.
- [2] N. J G and P. T D, "IoT based model for monitoring and controlling water distribution," *IOP Conf. Series: Materials Science and Engineering*, vol. 482, pp. 0-6, 2019.
- [3] Z. Liu, H. Huang, N. Wang, Y. Cao, L. Zeng, J. Zhang and C. Zhang, "A pointer meter reading recognition method based on improved ORB algorithm for substation inspection robot," *Journal of Physics: Conference Series*, vol. 2189, pp. 1-10, 2021.
- [4] K. Kanagarathinam and K. Sekar, "Text detection and recognition in raw image dataset of seven segment digital energy meter display," *ELSEVIER*, vol. 5, pp. 842-852, 2019.
- [5] H. Hudiono, M. Taufik, . R. H. Y. Perdana and W. R. Rohmah, "Design and implementation of centralized reading system on analog postpaid water meter," *IOP Conf. Series: Materials Science and Engineering*, vol. 732, pp. 1-11, 2020.
- [6] F. Kaveh-Yazdy and S. Zarifzadeh, "Water Meter Replacement Recommendation for Municipal Water Distribution Networks using Ensemble Outlier Detection Methods," *Journal of Artificial Intelligence and Data Mining*, vol. 9, pp. 426-438, 2021.
- [7] M. Khaki and N. Mortazavi, "Water Consumption Demand Pattern Analysis using Uncertain Smart Water Meter Data," *Proceedings of the 14th International Conference on Agents and Artificial Intelligence*, vol. 3, pp. 436-443, 2022.
- [8] S. Chaki, D. A. Shila and N. Jahan, "Automation of water meter billing process based on digital image processing approach," *Journal of Advances in Technology and Engineering Research*, vol. 5, pp. 208-217, 2019.
- [9] C. LI, Y. SU, R. YUAN, D. CHU and A. J. ZHU , "Light-Weight Spliced Convolution Network-Based Automatic Water Meter Reading in Smart City," *SPECIAL SECTION ON DISTRIBUTED COMPUTING INFRASTRUCTURE FOR CYBER-PHYSICAL SYSTEMS*, vol. 7, p. 174359, 2019.

- [10] H. Maulid, Andika and A. N. Hasanah, "“WCOMVIS” : Water Meter Reader Application With Image Recognition For Billing Management," *International Journal of Applied Information Technology*, vol. 6, p. 2550, 2020.
- [11] A. Sidik, Teori, Strategi dan Evaluasi Merancang Website, Banjarmasin: Universitas Islam Kalimantan, 2019.
- [12] N. Satyahadewi and N. Mutiah, "SISTEM INFORMASI MONITORING TUGAS AKHIR (SIMTA) BERBASIS WEB FAKULTAS MIPA UNIVERSITAS TANJUNGPURA," CESS (Journal of Computer Engineering System and Science), vol. 4, pp. 83-87, 2019.
- [13] V. G. Utomo, A. P. R. Pinem and B. V. Christoko, "Pengenalan Karakter Optis untuk Pencatatan Meter Air dengan Long Short Term Memory Recurrent Neural Network," *Jurnal RESTI (Rekayasa Sistem dan Teknologi Informasi)*, vol. 5, no. 1, pp. 132-138, 2021.
- [14] L. M. Dawu and D. R. Manane, "ANALISIS KINERJA KEUANGAN PADA PERUSAHAAN DAERAH AIR MINUM (PDAM) TIRTA LONTAR KABUPATEN KUPANG," *Jurnal Inspirasi Ekonomi*, vol. 2, no. 3, pp. 1-11, 2020.
- [15] R. Abdillah, A. Kuncoro and I. Kurniawan, "ANALISIS APLIKASI PEMBELAJARAN MATEMATIKA BERBASIS ANDROID DAN DESAIN SISTEM MENGGUNAKAN UML 2.0," *Jurnal THEOREMS (The Original Research of Mathematics)*, vol. 4, no. 1, pp. 138-146, 2019.
- [16] Rosano, Andi, "Pengujian *Alpha* dan *Beta* pada Pengembangan Sistem *Internet Banking (Ibank)* PT Bank Mega, Tbk" Riset dan E-Jurnal Manajemen Informatika Komputer, Vol.3, No.2, 2019.
- [17] Marsipah. Siti, Ramayanti. Linda, "Penerapan Pengujian *Alpha* dan *Beta* Pada Aplikasi Penerimaan Siswa Baru" Jurnal SWABUMI, Vol.8, No.1, 2020.