

DAFTAR PUSTAKA

- [1] R. Noori, R. Berndtsson, J. Franklin Adamowski, and M. Rabiee Abyaneh, “Temporal and depth variation of water quality due to thermal stratification in Karkheh Reservoir, Iran,” *J Hydrol Reg Stud*, vol. 19, pp. 279–286, Oct. 2018, doi: 10.1016/j.ejrh.2018.10.003.
- [2] Y. Kaizu, M. Iio, H. Yamada, and N. Noguchi, “Development of unmanned airboat for water-quality mapping,” *Biosyst Eng*, vol. 109, no. 4, pp. 338–347, 2011, doi: 10.1016/j.biosystemseng.2011.04.013.
- [3] T. D. Hendrawati, A. Rafi, A. Tahtawi, and F. Fadilah, “Sistem Monitoring Pencemaran Air Sungai Berbasis Teknologi Sensor Nirkabel dan Internet-of-Things,” *Industrial Research Workshop and National Seminar*, vol. 10, no. 1, pp. 286–292, 2019.
- [4] V. Lakshmikantha, A. Hiriyannagowda, A. Manjunath, A. Patted, J. Basavaiah, and A. A. Anthony, “IoT based smart water quality monitoring system,” *Global Transitions Proceedings*, vol. 2, no. 2, pp. 181–186, 2021, doi: 10.1016/j.glt.2021.08.062.
- [5] A. Ridlo, R. Ario, A. M. Al Ayyub, E. Supriyantini, and S. Sedjati, “Mikroplastik pada Kedalaman Sedimen yang Berbeda di Pantai Ayah Kebumen Jawa Tengah,” *Jurnal Kelautan Tropis*, vol. 23, no. 3, pp. 325–332, 2020, doi: 10.14710/jkt.v23i3.7424.
- [6] M. Rizki and N. Refdinal, “Analysis of Potential Electric Energy Rice Husk using Gasification Process in West Sumatera,” *Andalasian International Journal of Applied Science, Engineering and Technology*, vol. 3, no. 01, pp. 1–11, 2023, doi: 10.25077/aijaset.v3i01.63.
- [7] K. A. Wibisono and E. D. Cahyono, “Rancang Bangun Monitoring pH Meter Digital Berbasis Interface Delphi 7,” *Seminar Nasional Fortei Regional*, vol. 7, pp. 12–20, 2022.
- [8] R. Syarifuddin, M. A. Rusli, and M. D. Loilatu, “RANCANG BANGUN ALAT MONITORING pH AIR LAYAK KONSUMSI BERBASIS MIKROKONTROLLER ARDUINO UNO PADA DEPOT AIR MINUM ADIPURA 1 Depot Air Minum (DAM) adalah perusahaan industri yang melakukan air sangat penting untuk kesehatan tubuh spesifikasi fisik , seperti,” pp. 339–345, 2023.

- [9] R. P. Wirman, I. Wardhana, and V. A. Isnaini, “Kajian Tingkat Akurasi Sensor pada Rancang Bangun Alat Ukur Total Dissolved Solids (TDS) dan Tingkat Kekeruhan Air,” *Jurnal Fisika*, vol. 9, no. 1, pp. 37–46, 2019, doi: 10.15294/jf.v9i1.17056.
- [10] C. Syefriana and Yohandri, “Pembuatan Alat Ukur Kedalaman Air Menggunakan depth meters,” *Pillar of Physics*, vol. 13, no. April, pp. 1–8, 2020.
- [11] S. Melangi, M. Asri, and S. A. Hulukati, “Sistem Monitoring Informasi Kualitas dan Kekeruhan Air Tambak Berbasis Internet of Things,” *Jambura Journal of Electrical and Electronics Engineering*, vol. 4, no. 1, pp. 77–82, 2022, doi: 10.37905/jjee.v4i1.12061.
- [12] B. Reforma, A. Ma’arif, and S. Sunardi, “Alat Pengukur Kualitas Air Bersih Berdasarkan Tingkat Kekeruhan dan Jumlah Padatan Terlarut,” *Jurnal Teknologi Elektro*, vol. 13, no. 2, p. 66, 2022, doi: 10.22441/jte.2022.v13i2.002.