

DAFTAR PUSTAKA

- [1] S. , & Z. Yuliana, “Kajian Potensi Dan Peluang Usaha Budidaya Perikanan Berbasis Pemasaran Di Kabupaten Aceh Selatan,” Jurnal Perikanan Terpadu, vol. 3, no. 1, pp. 18–24, 2022.
- [2] S. K. M. F. S. S. T. Rumondang, “Kajian kualitas air pada budidaya kepiting bakau (*Scylla serrata* Forsskal) di Desa Kuala Indah Kecamatan Sei Suka Kabupaten Batubara,” e-Journal Budidaya Perairan, vol. 11, no. 2, pp. 147–160, 2023.
- [3] S. F. Mujiyanti et al., “Sistem Monitoring dan Kontrol Otomatis Terintegrasi IoT pada Vertical Crab House untuk Meningkatkan Potensi Hidup Kepiting Bakau di PT. Crab Crab Aquatic,” Sewagati, vol. 8, no. 3, pp. 1598–1607, Apr. 2024, doi: 10.12962/j26139960.v8i3.914.
- [4] N. P. I. Mardiana Octaviani, “IoT-Based Water Quality Monitoring System for Catfish Ponds at Agrowisata Tekno 44,” Jurnal Ampere, vol. 9, no. 1, pp. 10–17, 2024, doi: 10.31851/ampere.
- [5] H. Asma Hassan, A. Halim Abd Rahman, M. Raziff Abd Razak, M. Zaki Ayob, I. Syahirah Ridzuan, and H. Baharuddin, “Potential of using Internet of Things (IoT) for Water Quality Monitoring in aquaculture: a case study in freshwater catfish culture in Rawang, Selangor, Malaysia Potential of using Internet of Things (IoT) for Water Quality Monitoring in aquaculture: a case study in freshwater catfish culture in”, [Online]. Available: <https://www.researchgate.net/publication/335290350>
- [6] S. F. Mujiyanti et al., “Sistem Monitoring dan Kontrol Otomatis Terintegrasi IoT pada Vertical Crab House untuk Meningkatkan Potensi Hidup Kepiting Bakau di PT. Crab Crab Aquatic,” Sewagati, vol. 8, no. 3, pp. 1598–1607, Apr. 2024, doi: 10.12962/j26139960.v8i3.914.
- [7] 2nd ISRITI 2019 proceeding : the 2nd International Seminar on Research of Information Technology and Intelligent Systems 2019 : “The future & challenges of extended intelligence” : Yogyakarta, Indonesia, 05-06 December 2019. IEEE, 2019.
- [8] W. S. Putra, “Implementasi Algoritma 2 Step Kalman Filter Untuk Mengurangi Noise Pada Estimasi Data Accelerometer,” Wahyu

Sukestyastama Putra, 2019. [Online]. Available:
<http://tunasbangsa.ac.id/ejurnal/index.php/jsakti>

- [9] W. S. Putra, M. Koprari, W. M. Ashari, and J. Kuswanto, "Deteksi Anomali Konduktivitas Air Menggunakan Kalman Filter," *Buletin Ilmiah Sarjana Teknik Elektro*, vol. 4, no. 1, pp. 22–29, Jul. 2022, doi: 10.12928/biste.v4i1.6188.