

DAFTAR PUSTAKA

- [1] Md. Nasir Uddin et al., "Development Automatic Fish Feeder," *Global Journal of Researches In Engineering: A Mechanical and Menchanics Engineering*, vol. 16, no. 2, 2016.
- [2] Hendra S Weku, Vecky C, and Reynold F Robot, "Rancangan Bangun Alat Pemberi Pakan Ikan Otomatiss Berbasis Mikrokontroler," in *E-journal Teknik Elektro dan Komputer vol. 5 no. 7 (2015)*, ISSN: 2301-8402, Manado, 2015.
- [3] Selamat Jumalli, Usman M Tang, and Mulyadi, "The Modified of Automatic Feeder for Increasing Effectiveness of Fish Meal in Take," in *Pond Experiment of Fisheries and Marine Science Faculty of Riau University*, Pekanbaru, 2013.
- [4] Hamzah S AlZubi, Waleed Al-Nuamy, Jonathan Buckley, and Iain Young, "Intelligent Behavior-Based Fish Feeding System," in *13th International Multi-Conference on Systems, Signals & Devices*, Liverpool, 2016.
- [5] Hidayatum Nur Hasim, Mritha Ramalingam, and Ferda Emawan, "Developing Fish Feeder System Using Raspberry Pi," in *3rd International Conference on Advances in Electrical, Electronics, Information, Communication and Bio-Informatics (AEEICB17)*, Malaysia, 2017.
- [6] Charles Bell, *Beginning Sensor Networks with Arduino and Raspberry Pi*, Michelle Lowman, Ed. New York: Apress, 2013.
- [7] Rahman Rifandi, Usman Muhammad Tang, and Mulyadi, "Pengembangan Automatic Feeder dalam Budi Daya Ikan Selais," , Pekanbaru, 2017, p. Pond Experiment of Fisheries and Marine Science Faculty of Riau University.
- [8] A.O. Ogunlela and A.A. Adebayo, "Development and Performance Evaluation An Automatic Fish Feeder," in *American Society of Agricultural and Biological Engineers*, Montreal, Quebec Canada, 2014.
- [9] Jui-Ho Chen, Sung Wen-Tsai, and Lin Guo-Yan, "Automated Monitoring System for The Fish Farm Aquaculture Environment," in *IEEE International Conference*, Taiwan, 2015.
- [10] Emmanuel Ozigbo, C Anyadike, O S Adegbite, and P Kolawole, "Review of Aquaculture Production and Management in Nigeria," in *American Journal of Experimental Agriculture*, 2014.
- [11] Gang Xiao, Wei-kang Fan, Zhen-bo Cheng, and Hai-biao Hu, "Sematic Description of Fish Abnormal Behavior Based on the Computer Vision," in *Springer-Verlag Berlin Heidelberg*, Hangzhou, Zhejiang, China, 2015.
- [12] Vassilis M Papadakis, Alexios Glaropoulos, and Maroudio Kentouri, "Sub-second Analysis of Fish Behavior Using a Novel Computer-Vision System," , Heraklion, Crete, Greece, 2014.

[13] Yuni Dwiyantri, "Prototipe Pakan Ikan Otomatis Menggunakan Sistem Kendali Jarak Jauh Berbasis Android Dan Mikrokontroler," in *Telkom University*, Bandung, Indonesia, 2017.