

DAFTAR PUSTAKA

- [1] H. Toru, "Control Of Stored Product Insect Pest Using Natural Enemies," *Japan International Research Center For Agricultural Sciences*, 2003.
- [2] B. M. D. Tran, *Post Harvest and Storage Pests : Insects and Mites*, Natural Resource Institute University Of Greenwich, 1999.
- [3] Badan Perencanaan Pembangunan Nasional, "Kementrian PPN/Bappenas," 5 January 2016. [Online]. Available: bappenas.go.id/download.php?id=15006. [Accessed 9 April 2017].
- [4] Universitas Sumatera Utara, "University of Sumatera Utara Institutional Repository," [Online]. Available: <http://repository.usu.ac.id/bitstream/handle/123456789/51590/Chapter%20I.pdf;jsessionid=7E6AB33F79F3BD817FB73FAF79D29220?sequence=5>. [Accessed 9 April 2017].
- [5] H. Afifah, *Perancangan Alat Otomatis Penyemprotan Hama Tanaman Padi Menggunakan Sensor Pir Dengan Sumber PV dan Baterai*, Jember: Universitas Jember, 2015.
- [6] A. A. Mufti and W. , "Rancang Bangun Perangkat Tikus Elektronik Berbasis Sensor Infra Merah," *Seminar Nasional VI SDM Teknologi Nuklir*, pp. 405-411, 2010.
- [7] D. Apriliana, A. S. R. and H. Fitriawan, "Perangkat Tikus Dengan Fasilitas Short Message Service (SMS) Menggunakan Mikrokontroler ATmega8535," *Jurnal Informatika Dan Teknik Elektro Terapan*, vol. 1, no. 2, 2013.
- [8] Y. Tambing and U. Made, "Pengaturan Jarak Tanam Dalam Sistem Tabela Terhadap Pertumbuhan dan Hasil Tiga Varietas Padi (*Oryza sativa* L.)," *Prosiding Seminar Nasional Perbenihan*, pp. 312-322, 2005.
- [9] Balai Besar Penelitian Tanaman Padi, "Balai Besar Penelitian Tanaman Padi," [Online]. Available: <http://bbpadi.litbang.pertanian.go.id/images/hibrida-2.png>. [Accessed 9 April 2017].
- [10] I. Hasanah, *Bercocok Tanam Padi*, Jakarta: Azka Mulia Media, 2007.
- [11] A. W. Anggara and S. , "Hama Pascapanen Padi Dan Pengendaliannya," *Balai Besar Penelitian Tanaman Padi*, pp. 441-472, 20 May 2015.
- [12] S. Dr. Abdurachman, M. J. Dr. Mejaya, N. S. Agustiani, I. S. Gunawan, P. Dr. Sasmita and A. Ir. Guswara, *Sistem Tanam Legowo*, Sukamandi: Badan Penelitian dan Pengembangan Pertanian Kementerian Pertanian, 2013.

- [13] Agung Jaya Group, "Agung Jaya Group," 10 February 2013. [Online]. Available: <http://puyuh-situbondo.blogspot.co.id/2013/02/tips-mengatasi-hama-tikus.html>. [Accessed 10 April 2017].
- [14] A.Ramadhani, "Scribd.," [Online]. Available: <https://www.scribd.com/doc/243017075/The-Internet-of-Things>. [Accessed 9 April 2017].
- [15] O. M. F. and K. S., "Wireless Sensor Network Applications: A Study in Environment Monitoring System," *International Symposium on Robotics and Intelligent Sensor*, pp. 1204-1210, 2012.
- [16] D. Waltenegus and P. Christian, *Fundamental of Wireless Sensor Network*, 2010.
- [17] Wemos Electronics, "Wemos Electronics," [Online]. Available: <https://www.wemos.cc/product/d1-mini-pro.html>. [Accessed 9 April 2017].
- [18] Marlin P. Jones & Assoc. Inc., "Marlin P. Jones & Assoc. Inc.," [Online]. Available: <https://www.mpja.com/download/31227sc.pdf>. [Accessed 5 April 2017].
- [19] F. E. S. Rasjid, "Universitas Surabaya," 2 September 2010. [Online]. Available: http://www.ubaya.ac.id/2014/content/articles_detail/7/Android--Sistem-Operasi-pada-Smartphone.html. [Accessed 9 April 2017].
- [20] Samsung, "Samsung," [Online]. Available: <http://www.samsung.com/au/consumer/mobile-phone/smartphone/smartphone/SM-G920IZKEXSA/>. [Accessed 5 April 2017].
- [21] G. O. Satria, G. B. S. M. Satrya and A. S. M. Herutomo, *Implementasi Protokol MQTT Pada Smart Building Berbasis OpenMTC*, Bandung: Telkom University, 2015.
- [22] T. Wijaya, *Manajemen Kualitas Jasa*, Yogyakarta: PT. Index, 2011.
- [23] S. and N. A. Herawati, "Badan Litbang Pertanian," 2009. [Online]. Available: http://www.litbang.pertanian.go.id/special/padi/bbpadi_2009_itp_11.pdf. [Accessed 7 April 2017].
- [24] Badan Pusat Statistik, "Badan Pusat Statistik," [Online]. Available: <https://www.bps.go.id/LinkTableDinamis/view/id/963>. [Accessed 18 April 2017].
- [25] A. Setyono, S. Nugraha and Sutrisno, "Prinsip Penanganan Pascapanen Padi," *Balai Besar Penelitian Tanaman Padi*, 2015.

- [26] A. Hariono, "Sysneta IT Solution," 26 June 2015. [Online]. Available: <http://www.jaringan-komputer.cv-sysneta.com/top-5-modem-wifi-speedy-dan-harga>. [Accessed 5 April 2017].
- [27] Balai Pengkajian Teknologi Pertanian Provinsi NAD, Budidaya Tanaman Padi, Badan Penelitian Dan Pengembangan Pertanian, 2009.