DAFTAR PUSTAKA

[1] Rosa A.S, M. Shalahuddin. 2018. Rekayasa Perangkat Lunak Terstruktur dan Berorientasi Objek. Edisi Revisi. Bandung : Informatika Bandung.

[2] Prof. Dr. Sugiyono. . Metode Penelitian Kombinasi (*Mixed Methods*)

[3] Dr. Sudaryono. . Metodologi Riset di Bidang TI (Panduan Praktis, Teori dan Contoh Kasus)

[4] Roger S. Pressman, Ph.D. Rekayasa Perangkat Lunak. Pendekatan Praktisi. Edisi 7. Yogyakarta : ANDI

[5] https://www.radenpost.com/pengertian-hama-dan-beberapa-jenis-hama/

[6] http://arti-definisi-pengertian.info/pengertian-padi/

[7] https://www.maxmanroe.com/vid/teknologi/internet/pengertian-internet.html

[8] https://teknikelektronika.com/pengertian-relay-fungsi-relay/

[9] T. Magpi, "A Magazine for Raspberry Pi Users," 2012.

[10] https://www.alodokter.com/sedekat-inilah-pestisida-dengan-kita

[11] A. D. e. al, System Analysis Design UML Version 2.0 An Object-Oriented Approach, United States of America : John Wiley & Sons, Inc, 2009.

[12] World Health Organization (WHO). 2008. Pesticides, children's health and the environment. WHO Training Package forthe Health Sector, World Health Organization. Available at: http://www.who.int/ceh

[13] Wiersinga WM. 2004. Adult hypothyroidism [pdf] Available at: http://www.thyroidmanager.org/ Chapter9/chapter9.pdf

[14] Office of Environmental Health Hazard. 2007. Chlorpyrifos Human Data on Developmental and Reproductive Effects.Available at: http://oehha.ca.gov/prop65/public_meetings/pdf/Chlorpyrifos_112008b.pdf.

[15] Moch Sidiq. 2015. Pengendalian Terpadu Hama dan Penyakit Tanaman Padi. Plantaxia

[16] Panut Djodjosumarto. Pestisida dan Aplikasinya. Jakarta ; Agro Media Pustaka 2008.