# DAFTAR PUSTAKA


[1] A. Muhammad, "Implementasi Pembangunan Smart Fishing Berbasis Internet Of Thing (Studi Kasus Di Peternakan Ikan Cahaya Ikan Mas)," 2017.

[2] A. Lintang, F. Firdaus, and I. Nurcahyani, "Sistem Monitoring Kualitas Air Pada Kolam Ikan Berbasis Wireless Sensor Network Menggunakan Komunikasi Zigbee," *Snaif*, pp. 145–152, 2017.

[3] Emaliana, U. Syammaun, and I. Lesmana, "Pengaruh Perbedaan Suhu Terhadap Pertumbuhan Benih Ikan Mas Koi (Cyprinus carpio)," 2015.

[4] D. Hirawan and P. Sidik, "Prototype Emission Testing Tools for L3 Category Vehicle," *IOP Conf. Ser. Mater. Sci. Eng.*, vol. 407, no. 1, 2018.

[5] R. S. Pressman, *Rekayasa Perangkat Lunak 7*. Yogyakarta: Andi, 2011.

[6] "Recommendation ITU-T Y.2060 : Overview Of The Internet Of Things," *Int. Telecommun. Union-T Recomm.*, 2012.

[7] F. H. Qusay, A. ur R. Khan, and S. A. Madani, *Internet Of Things : Challenges, Advances, and Application*. Florida: CRC Press, 2018.

[8] T. Sutabri, *Analisis Sistem Informasi*. Yogyakarta: Andi, 2012.

[9] E. Y. Anggraeni and R. Irviani, *Pengantar Sistem Informasi*. Yogyakarta: Andi, 2017.

[10] H. Effendy, *Mengenal Beberapa Jenis Koi (Karper Jepang - Nishikigoi)*. Yogyakarta: Kanisius, 1993.

[11] S. Ciptanto, *Top 10 Ikan Air Tawar : Panduan Lengkap Pembesaran Secara Organik Di Kolam Air, Kolam Terpal, Keramba, dan Jala Apung*. Yogyakarta: Lily Publisher, 2010.

[12] R. Foundation, “What is Raspberry Pi?,” 2017. [Online]. Available: https://www.raspberrypi.org/help/what-is-a-raspberry-pi/. [Accessed: 22-Aug-2019].

[13] Arduino, “What is Arduino?,” 2019. [Online]. Available: https://www.arduino.cc/en/guide/introduction#. [Accessed: 22-Aug-2019].

[14] DFRobot, “Waterproof DS18B20 Digital Temperature Sensor SKU DFR0198.” [Online]. Available: https://wiki.dfrobot.com/Waterproof_DS18B20_Digital_Temperature_Sensor__SKU_DFR0198_. [Accessed: 26-Mar-2019].

[15] DFRobot, “PH meter SKU SEN0161.” [Online]. Available: https://wiki.dfrobot.com/PH_meter_SKU__SEN0161_. [Accessed: 25-Mar-2019].

[16] DFRobot, “Water Flow Sensor - 1/2 SKU SEN0217.” [Online]. Available: https://wiki.dfrobot.com/Water_Flow_Sensor_-_1_2__SKU__SEN0217. [Accessed: 25-Mar-2019].

[17] Henry, “Arduino Rain Sensor Module Guide and Tutorial.” [Online]. Available: http://henrysbench.capnfatz.com/henrys-bench/arduino-sensors-and-input/arduino-rain-sensor-module-guide-and-tutorial/. [Accessed: 25-Mar-2019].

[18] A. P.Y.Waroh, “Analisa Dan Simulasi Sistem Pengendalian Motor DC,” *J. Ilm. Sains*, vol. Vol. 14 No, pp. 81–86, 2014.

[19] Solo Technopark, “Konsep Dasar Pemrograman Berorientasi Objek.” [Online]. Available: http://technopark.surakarta.go.id/id/media-publik/komputer-teknologi-informasi/189-konsep-dasar-pemrograman-berorientasi-objek. [Accessed: 28-Mar-2019].

[20] A. Nugroho, *Rekayasa Perangkat Lunak Berorientasi Objek dengan Metode USDP (Unified Software Development Process)*. Yogyakarta: Andi, 2010.

[21] Y. Kustiyaningsih and D. Rosa, *Pemrograman Basis Data Berbasis WEB Menggunakan PHP dan Mysql*. Yogyakarta: Graha Ilmu, 2011.

[22] T. Suryana and Koesheryatin, *Aplikasi Internet Menggunakan HTML, CSS, & Javascript*. Jakarta: Elex Media Komputindo, 2014.

[23] B. Raharjo, *Modul Pemrograman Web (HTML, PHP, & MySQL)*. Bandung: Modula, 2016.

[24] R. H. Sianipar, *Pemrograman Javascript : Teori dan Implementasi*. Bandung: Informatika, 2013.

[25] Noprianto, *Python dan Pemrograman Linux*. Yogyakarta: Andi, 2002.

[26] M. Faridi, *Fitur Dahsyat Sublime Teks 3*, Pertama. Surabaya: LUG Stikom, 2015.

[27] JavaCreatifity, *Panduan Cerdas Membangun Website Super Keren*. Jakarta: Elex Media Komputindo, 2014.