# DAFTAR PUSTAKA


[1] Sofyanto, "Sistem Hidroponik," 2016. [Daring]. Tersedia pada: http://www.sistemhidroponik.com/cara-menanam-tanaman-hidroponik/. [Diakses: 06-Okt-2017].

[2] Dehghanpour Farashah Ali *et al.*, *Management Information System*, vol. 172, no. November 2014.

[3] Hisam Sam, "Pengertian Logo." [Daring]. Tersedia pada: http://www.dosenpendidikan.com/logo-pengertian-aspek-fungsi-jenis-contoh/. [Diakses: 16-Okt-2017].

[4] A. Calam dan A. Qurniati, "Visi Dan Misi Lembaga Pendidikan," *J. Ilm. SAINTIKOM*, vol. 15, no. 1, hal. 53–68, 2016.

[5] Sumono, "Visi dan Misi Menurut Ahli," 2016. [Daring]. Tersedia pada: http://www.pakmono.com/2015/03/pengertian-visi-dan-misi-menurut-para-ahli.html. [Diakses: 09-Okt-2017].

[6] Stephen P. Robbins, "Organizational Behavior," *Int. Prentice Hall*, 2001.

[7] I. Ruhana, "Struktur dan desain organisasi," hal. Bab 14.

[8] M. S. Amalia, "Pengembangan Sistem Informasi Budidaya Sayuran Secara Hidroponik Dalam Green House dan Sistem Pakar Pembuatan Green House Beserta Sistem Hidroponik Berbasis Web," Institut Pertanian Bogor, 2009.

[9] J.Benton Jones, *Hydroponics A Practical Guide for the Soilless Grower (2nd Edition)*. Florida: CRC Press, 2005.

[10] P. Lingga, *Hidroponik: bercocok tanam tanpa tanah*. D.I Yogyakarta: Niaga Swadaya, 1984.

[11] Lenntech, "Conductivity convertor, Siemens into TDS PPM and MHO." [Daring]. Tersedia pada: https://www.lenntech.com/calculators/conductivity/tds_engels.htm. [Diakses: 18-Okt-2017].

[12] S. Arnold C. Turang,SP dan Janse D.Tutu, "Mengenal Pupuk Organik." [Daring]. Tersedia pada: http://sulut.litbang.pertanian.go.id/index.php/penyuluhan/opini/613-mengenal-pupuk-organik. [Diakses: 16-Okt-2017].

[13] R. Mastuti, "NUTRISI MINERAL TUMBUHAN," hal. 1–7, 2016.

[14] J. Janick, “The origins of horticultural technology and science,” *Acta Hortic.*, vol. 759, hal. 41–60, 2007.

[15] BPS Provinsi Jawa Barat, “Jawa Barat Dalam Angka 2016,” hal. 285, 2016.

[16] Harjadi dan M. S. Setyati, *Dasar - dasar Hortikultura*. 1989.

[17] Andre Prima, “Pengertian Metode Praktikum,” 2016. [Daring]. Tersedia pada: http://www.marioatha.com/2014/04/pengertian-metode-praktikum-menurut-para-ahli.html. [Diakses: 12-Okt-2017].

[18] Y. Yudhanto, “Internet Of things,” *Jurnalkomputer*, vol. 20, no. 3, hal. 1–7, 2007.

[19] R. N. Chandra, “Internet of Things dan Embedded System,” *Internet Things Dan Embed. Syst. Untuk Indones.*, hal. 40, 2014.

[20] A. Setiyadi, “Implementasi Modul Network MITM Pada Websploit sebagai Monitoring Aktifitas Pengguna dalam Mengakses Internet,” vol. 2017, hal. 113–120, 2017.

[21] Adzkira Ibrahim, “Pengertian Aplikasi dan Sejarah Perkembangan Aplikasi,” 2013. [Daring]. Tersedia pada: http://pengertiandefinisi.com/pengertian-aplikasi-dan-sejarah-perkembangan-aplikasi/. [Diakses: 12-Okt-2017].

[22] Mendix International Software developer, “SMART APPS GUIDE : What Every IT Leader.”

[23] G. jhuana Ohara, “Aplikasi Sistem Monitoring Berbasis Web Untuk Open Cluster,” Sekolah Tinggi Teknologi Telkom, 2005.

[24] J. J. Davies, “Programming,” *The MagPi Issue 1*, hal. 1–32, 2012.

[25] C. Zhao, J. Jegatheesan, dan S. C. Loon, “Exploring IOT Application Using Raspberry Pi | BibSonomy,” *Int. J. Comput. Networks Appl.*, vol. 2, no. 1, hal. 27–34, 2015.

[26] DFRobots, “Analog PH meter SKU: SEN0161 Wiki,” 2017. [Daring]. Tersedia pada: https://www.dfrobot.com/wiki/index.php/PH_meter(SKU:_SEN0161)#pH_Electrode_Characteristics. [Diakses: 13-Okt-2017].

[27] DFRobots, “Analog EC Meter SKU:DFR0300 Wiki,” 2016. [Daring]. Tersedia pada: https://www.dfrobot.com/wiki/index.php/Analog_EC_Meter_SKU:DFR0300. [Diakses: 13-Okt-2017].

[28] DFRobots, “Digital Temperature Sensor SKU:DFR0198 Wiki,” 2017. [Daring]. Tersedia pada: https://www.dfrobot.com/wiki/index.php/Waterproof_DS18B20_Digital_Temperature_Sensor_(SKU:DFR0198). [Diakses: 13-Okt-2017].

[29] P. Adamczyk, P. H. Smith, R. E. Johnson, dan M. Hafiz, “Web Service and REST: From Research to Practice,” 2011.

[30] T. Connolly dan C. Begg, “Database Systems: A Practical Approach to Design, Implementation, and Management,” hal. 1–1425, 2005.

[31] Badel maman, “Arsitektur dan Komponen Web Service - Bagian 3.” [Daring]. Tersedia pada: http://webcache.googleusercontent.com/search?q=cache:http://www.kapalomen.com/2016/11/arsitektur-dan-komponen-web-service.html. [Diakses: 19-Okt-2017].

[32] “Node SerialPort.” [Daring]. Tersedia pada: https://github.com/node-serialport/node-serialport.

[33] S. Brunel, “ChartJS,” 2014. [Daring]. Tersedia pada: https://github.com/chartjs/Chart.js.

[34] Sayanda, “Pengertian Website Menurut Para Ahli.” [Daring]. Tersedia pada: https://www.sayanda.com/pengertian-dan-manfaat-website/. [Diakses: 19-Okt-2017].

[35] L. Richardson dan S. Ruby, *RESTful Web Services*. 2007.

[36] Mochammad Habibi, “Sejarah dan Pengertian JavaScript.” [Daring]. Tersedia pada: https://id.scribd.com/doc/39101577/Sejarah-dan-Pengertian-JavaScript. [Diakses: 19-Okt-2017].

[37] Andre, “Pengertian dan Fungsi PHP dalam Pemrograman Web | Duniailkom.” [Daring]. Tersedia pada: http://www.duniailkom.com/pengertian-dan-fungsi-php-dalam-pemograman-web/. [Diakses: 18-Okt-2017].

[38] Uspvdev, “CSS dan Sejarah CSS | Uspdev.” [Daring]. Tersedia pada: http://id.uspdev.net/2013/03/pengertian-apa-itu-css-dan-sejarah-css.html. [Diakses: 19-Okt-2017].

[39] Willem Chua, “Angular,” 2017. [Daring]. Tersedia pada: https://socs.binus.ac.id/2017/09/26/angular/. [Diakses: 25-Des-2017].

[40] Andre, “Belajar OOP PHP: Pengertian Pemrograman Berbasis Objek.” [Daring]. Tersedia pada: http://www.duniailkom.com/tutorial-belajar-oop-php-pengertian-pemrograman-berbasis-objek/. [Diakses: 19-Okt-2017].

[41] S. Dharwiyanti dan R. S. Wahono, “Pengantar Unified Modeling Language (UML),” *IlmuKomputer.com*, hal. 1–13, 2015.

[42] K. E. Kendall dan J. E. Kendall, *Systems Analysis and Design*. 2006.