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## DAFTAR PUSTAKA

- [1] B. Talarosha, "MENCIPTAKAN KENYAMANAN THERMAL DALAM BANGUNAN," [Online]. Available: [http://repository.usu.ac.id/bitstream/123456789/15895/1/sti-jul2005-%20\(26\).pdf](http://repository.usu.ac.id/bitstream/123456789/15895/1/sti-jul2005-%20(26).pdf). [Accessed Juli 2016].
- [2] F. Deng, T. Gong, H. Jin and S. Du, "Research on Factors Influencing Temperature and Relative Humidity Inside of Shoes," [Online]. Available: <http://www.aaqtic.org.ar/congresos/china2009/download/2-6/2-218.pdf>. [Accessed Mei 2016].
- [3] S. S. Block, "Humidity Requirements for Mold Growth," [Online]. Available: <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC1056928/pdf/applmicro00290-0019.pdf>. [Accessed Juli 2016].
- [4] F. Ramadoni, "Apa Itu Internet of Things ?," [Online]. Available: <http://teknojurnal.com/definisi-internet-of-things/>. [Accessed 2015].
- [5] P. P. Indonesia, "Pengertian Internet of Things - PT. Proweb Indonesia," [Online]. Available: [http://proweb.co.id/articles/support/internet\\_of\\_things.html](http://proweb.co.id/articles/support/internet_of_things.html). [Accessed 2015].
- [6] [www.internetsociety.org](http://www.internetsociety.org), "The Internet of Things: An Overview," [Online]. Available: [https://www.internetsociety.org/sites/default/files/ISOC-IoT-Overview-20151014\\_0.pdf](https://www.internetsociety.org/sites/default/files/ISOC-IoT-Overview-20151014_0.pdf). [Accessed Mei 2016].
- [7] S. Hirasawa, M. Nakatsuka, K. Masui, T. Kawanami and K. Shirai, "Temperature and Humidity Control in Greenhouses in Desert Areas," [Online]. Available: [http://file.scirp.org/pdf/AS\\_2014111621071357.pdf](http://file.scirp.org/pdf/AS_2014111621071357.pdf). [Accessed Juli 2016].
- [8] Arduino, "Arduino - ArduinoBoardUno," [Online]. Available: <https://www.arduino.cc/en/Main/ArduinoBoardUno>. [Accessed 2015].
- [9] "Arduino Uno," [Online]. Available: <http://digital.csic.es/bitstream/10261/127788/7/D-c-%20Arduino%20uno.pdf>. [Accessed Mei 2016].
- [10] D. Kho, "Pengertian LDR (Light Dependent Resistor) dan Cara Mengukur LDR," [Online]. Available: <http://teknikelektronika.com/pengertian-ldr-light-dependent-resistor-cara-mengukur-ldr/>. [Accessed 2015].
- [11] "Light Dependent Resistor | LDR and Working Principle of LDR | Electrical4u," [Online]. Available: <http://www.electrical4u.com/light-dependent-resistor-ldr-working-principle-of-ldr/>. [Accessed 2015].

- [12] "Photo resistor - Light Dependent Resistor (LDR) » Resistor Guide," [Online]. Available: <http://www.resistorguide.com/photoresistor/>. [Accessed Mei 2016].
- [13] D.-R. U. (www.droboticonline.com), "DHT11 Humidity & Temperature Sensor," [Online]. Available: [www.micropik.com/PDF/dht11.pdf](http://www.micropik.com/PDF/dht11.pdf). [Accessed 14 Mei 2016].
- [14] M. Mehta, "ESP 8266: A BREAKTHROUGH IN WIRELESS SENSOR NETWORKS AND INTERNET OF THINGS," [Online]. Available: [http://www.iaeme.com/MasterAdmin/UploadFolder/IJECET\\_06\\_08\\_002/IJECET\\_06\\_08\\_002.pdf](http://www.iaeme.com/MasterAdmin/UploadFolder/IJECET_06_08_002/IJECET_06_08_002.pdf). [Accessed 15 Mei 2016].
- [15] "ESP8266 Serial WIFI Module - ITEAD Wiki," [Online]. Available: [view-source:http://wiki.iteadstudio.com/ESP8266\\_Serial\\_WIFI\\_Module](http://wiki.iteadstudio.com/ESP8266_Serial_WIFI_Module). [Accessed 2015].
- [16] IBM, "TCP/IP Tutorial and Technical Overview," [Online]. Available: <https://www.redbooks.ibm.com/redbooks/pdfs/gg243376.pdf>. [Accessed 19 Mei 2016].
- [17] "Comparison of some quiet 80mm fans," [Online]. Available: <http://www.jeffchan.com/pc/80mm-fan.html>. [Accessed Juli 2016].
- [18] A. T. Mustafa, "EXPERIMENTAL STUDY OF AIR FLOW RATE EFFECTS ON HUMIDIFICATION PARAMETERS WITH PREHEATING AND DEHUMIDIFICATION PROCESS CHANGING," [Online]. Available: [http://www.arpnjournals.com/jeas/research\\_papers/rp\\_2011/jeas\\_0911\\_556.pdf](http://www.arpnjournals.com/jeas/research_papers/rp_2011/jeas_0911_556.pdf). [Accessed Juli 2016].

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