

DAFTAR PUSTAKA

- [1] R. E. Arrohman, “Perancangan Sistem Pengangkatan Air Tenaga Surya di Kecamatan Tepus Kabupaten Gunung Kidul,” Skripsi, Universitas Gadjah Mada, Yogyakarta, 2011.
- [2] Stuart R Wenham, Martin A. Green, Mauriel E. Watt, and Richard Corkish, *Applied Photovoltaics*, Edisi Kedua. UK and USA: Earthscan, 2007.
- [3] Andre Mermoud, “Pumping System Sizing and Modelling Tool,” dipresentasikan di 19th European Photovoltaic Solar Energy Conference and Exhibition, Paris, 2004.
- [4] Direktorat Jendral Cipta Karya, “Petunjuk Teknis Pelaksanaan Prasarana Air Minum Sederhana.” Jan-2007.
- [5] Yunus A. Cengel and John M. Cimbala, *Fluid Mechanics : Fundamentals & Applications*, International Edition. New York: McGraw-Hill, 2008.
- [6] Igor J. Karassik, Joseph P. Messina, Paul Coper, and Charles C. Heald, *Pump Handbook*, Edisi Ketiga. USA: McGraw-Hill, 2001.
- [7] Jeff Kenna and Bill Gillet, *Solar Water Pumping*. London, England: Intermediate Technology Publications, 1985.
- [8] Ryan Mayfield, *Photovoltaic Design and Installation*. Indiana: Willey Publishing, Inc, 2010.
- [9] Christopher W. Sinton, Roy Butler, and Richard Winnett, “Guide To Solar-Powered Water Pumping Systems in New York State.” NYSERDA.
- [10] “NASA Surface meteorology and Solar Energy: RETScreen Data.” [Online]. Tersedia: <https://eosweb.larc.nasa.gov/cgi-bin/sse/retscreen.cgi?email=rets%40nrcan.gc.ca&step=1&lat=-8.152&lon=110.665&submit=Submit>. [Diakses: 04-Jul-2017].
- [11] “PVsyst’s forum • View topic - How to define the ‘Module Quality Loss’ parameter ?” [Online]. Tersedia: <http://forum.pvsyst.com/viewtopic.php?f=29&t=46>. [Diakses: 04-Jul-2017].

- [12] Didier Thenevard and Dave Turcotte, "Uncertainty in Long-term Photovoltaic Yield Predictions," *Natural Resources Canada*, Canada, 411, Mar. 2010.
- [13] "Project design > Array and system losses > Array incidence loss (IAM)." [Online]. Tersedia: http://files.pvsyst.com/help/iam_loss.htm. [Diakses: 02-Jul-2017].
- [14] Dirk C. Jordan and Sarah R. Kurtz, "Photovoltaic Degradation Rates - An Analytical Review," *NREL*, Jun. 2012.
- [15] Titus Haryadi Ilham, "Rancangan Jalur Pipa untuk Menaikkan Air dari Mulut Gua Pulejajar di Desa Jepitu Kecamatan Girisubo Gunungkidul," Skripsi, Universitas Gadjah Mada, Yogyakarta, 2016.
- [16] Lorentz, "Solar Pumping Planning Guide." Lorentz, 2009.
- [17] Natural Resources Conservation Service, "Design of Small Photovoltaic (PV) Solar-Powered Water Pump Systems," United States Department of Agriculture, Portland, Oregon, Catatan Teknis 28, Okt. 2010.
- [18] Lorentz, "PS4000 HR-14HL." Lorentz, 2009.
- [19] Kyocera, "Installation Manual for Kyocera PV Modules." Kyocera, 30-Jan-2015.
- [20] Lorentz, "PS1200 HR-10." Lorentz, 2009.
- [21] Andre Mermoud, "Simulation Problem," 19-Jun-2017.
- [22] MicroEnergy International GmbH, "Solar Water Pumps." European Microfinance, 2013.
- [23] Auroville Renewable Energy, "Best Practices in Solar Water Pumping." Auroville Renewable Energy, 08-Des-2002.
- [24] "Ini Dia Formula Terbaru Hitung Kenaikan Upah Buruh - Bisnis Liputan6.com." [Online]. Tersedia: <http://m.liputan6.com/bisnis/read/2341103/ini-dia-formula-terbaru-hitung-kenaikan-upah-buruh>. [Diakses: 04-Jul-2017].
- [25] "Data Inflasi - Bank Sentral Republik Indonesia." [Online]. Tersedia: <http://www.bi.go.id/id/moneter/inflasi/data/Default.aspx>. [Diakses: 04-Jul-2017].

- [26] “Sri Mulyani Yakin Ekonomi RI 2017 Tumbuh Positif.” [*Online*]. Tersedia:
<https://m.tempo.co/read/news/2017/02/07/087843813/sri-mulyani-yakin-ekonomi-ri-2017-tumbuh-positif>. [Diakses: 04-Jul-2017].
- [27] Yunanto, “Perancangan Ulang Sistem Pengangkatan Air Tenaga Surya Untuk Dusun Sureng I dan Dusun Sureng II, Desa Purwodadi, Tepus, Gunungkidul,” Skripsi, Universitas Gadjah Mada, Yogyakarta, 2017.