

DAFTAR PUSTAKA

- Anonim. 2016 *Sun Radiation* <Http:// eosweb.larc.nasa.gov> (diakses 24 September 2016)
- Anonim. 2016. Router <Http://routerboard.com/RB450G> (diakses 25 September 2016)
- Anonim 2016. MPPT Http://www.solarcontroller inverter.com/upfile/a_4/20140929131302677.jpg
(diakses 15 Agustus 2016)
- Anonim. 2016. PWM <Http://solarpowerindo.com/images/ControllerPWM1224V.jpg> (diakses 17 Agustus 2016)
- Anonim.2016. *Solar Cell* Https://upload.wikimedia.org/wikipedia/commons/9/90/Solar_cell.png.
(diakses 29 Juli 2016)
- Balasubramanian Indu Rani, Ganesan Saravana Ilango, and Chilakapati Nagamani, 2013.
Control Strategy for Power Flow Management in a PV System Supplying DC Loads.
IEEE Transactions On Industrial Electronics. VOL. 60. NO. 8: 2
- Huang-Jen Chiu , Yu-Kang Lo, Chun-Jen Yao, and Shih-Jen Cheng, 2011. Design and
Implementationof a Photovoltaic High-Intensity-Discharge Street Lighting System, IEEE
Transactions On Power Electronics. VOL. 26. NO. 12: 1
- Kadir Abdul. 2011. Energi Sumber Daya Inovasi Tenaga Listrik dan Potensi Ekonomi. Jakarta:
UIPRESS
- Mayfield Ryan, 2010. Photovoltaic Design and Installation For Dummies. , Willey Publishing
Inc , 1 Januari , Canada
- Senro Saito, Horiyuki Yoshida, Tosiyasu L.Kunni, 1989. The CrossoverNet LAN System Using
an Intelligent Head-End. IEEE Transaction On Computers. Vol. 38, No. 8:2