

## DAFTAR PUSTAKA

- [1] Patel, Mukund. R.Ph.D., P.E,1999, Wind and solar power systems, CRC press, New York.
- [2] Hopkins. DC, 1999, Power Electronics Handbook second edition, A. Press, New York.
- [3] Khalig, Alireza, 2010, Solar, Wind, and Ocean Energy Conversion Systems, CRC Press, Boca Raton FL.
- [4] Ambiental, Trama Tecno S.L,2009, Hybrid power systems based on renewable energies: a suitable and cost-competitive solution for rural electrification, Design ACG, Brussels.
- [5] Luque, Antonio, 2003, Handbook of Photovoltaic Science and Engineering, John Wiley & Sons Ltd, West Sussex UK
- [6] Sorensen, Bent, 2007, Renewable Energy, Conversion, Transmission and Storage, Library.un, Brussel.
- [7] <http://googlemaps.com> (2011)
- [8] <http://eosweb.larc.nasa.gov> (2011)
- [9] <http://www.affordable-solar.com> (2011)
- [10] <http://masteringreen.com> (2011)
- [11] <http://trojan-battery.com> (2011)
- [12] <http://wikipedia.com>
- [13] <http://homerenergy.com>

