

REFERENSI

- Arian Dwi Peanus, Nasrun Hariyanto, Syahrial. Perancangan Modifikasi Air Conditioner dan Penerapan Pembangkit Listrik Tenaga Surya (PLTS) sebagai Sumber Catu Daya. *Jurnal Reka Elkomika ©Teknik Elektro | Itenas | Vol.3 | No.12337-439X Januari 2015 Jurnal Online Institut Teknologi Nasional*
- Bambang Hari Purwoto, Jatmiko, Muhamad Alimul F, Ilham Fahmi Huda. Efisiensi Penggunaan Panel Surya Sebagai Sumber Energi Alternatif. Fakultas Teknik, Universitas Muhammadiyah Surakarta. *Jurnal Emitor Vol.18 No. 01 ISSN 1411-8890.2018*
- Chenni, R.,Makhlouf, M., Kerbache, T., and Bouzid, A., (2007). *A Detailed Modeling Method for Photovoltaic Cells. Amsterdam. Journal of Energy, Volume 32, Issue 9, pp. 1724-1730.*
- D.L. King *et al.*, “*Array Performance Characterization and Modeling for Real-Time Performance Analysis of Photovoltaic Systems,*” *2006 IEEE 4th World Conf. Photovolt. Energy Conf.*, vol. 2, 2006.
- I. Dauta, M. Adzriea, M. Irwantoa, P. Ibrahima, M. Fitraa. *Solar Powered Air Conditioning System. TerraGreen13 International Conference. © 2013 Published by Elsevier Ltd. Sel*
- J. Jiang, T.Huang, Y.Hsiao, and C.Chen, “*Maximum Power Tracking for Photovoltaic Power Systems,*” *Tamkang J. Sci. Eng.*, vol. 8, no. 2, pp. 147–153, 2005.
- Khairil Anwar. Efek Beban Pendingin Terhadap Performa Sistem Mesin Pendingin. *Jurnal SMARTek, Vol. 8 No. 3. Agustus 2010: 203 - 214*
- Mira Martawati. Analisis Simulasi Pengaruh Variasi Intensitas Cahaya Terhadap Daya Dari Panel Surya. *Jurnal ELTEK, Vol16 Nomor 01, April 2018 ISSN 1693-4024*

Moncef Balghouthi*, Mohamed Hachemi Chahbani, Amenallah Guizani. *Solar Powered air conditioning as a solution to reduce environmental pollution in Tunisia*. Institut National de Recherche Scientifique et Technique-Laboratoire des Applications Solaires, B.P.95, 2050 Hammam-Lif, Tunisia

Nader. A. Nader, Ibrahim M. Alghamdi, Rami S. Alsayed. *Hybrid Air Conditioning, Solar, HVAC, Energy Consumptions*. *International Journal Of Modern Engineering Research (IJMER)* October 2016

Pucar, M. D., Despic, A. R., (2002). *The Enhancement of Energy Gain of Solar Collectors and Photovoltaic Panels by The Reflection of Solar Beams*. *Amsterdam, Journal of Energi*, Volume 27, Issue 3, pp. 205-223.

Subekti Yuliananda, Gede Sarya, RA Retno Hastijanti. Pengaruh Perubahan Intensitas Matahari Terhadap Daya Keluaran Panel Surya. *Jurnal Pengabdian LPPM Untag Surabaya* November 2015, Vol. 01, No. 02, hal 193 - 202

Youness, S., Claywell, R., and Muneer, T., (2005). *Quality Control of Solar Radiation Data: Present Status and Proposed New Approaches*, *Amsterdam, Journal of Energi*, Volume 30, Issue 9, pp. 1533-1549.