

References

- [1]. Williams, K. (2002), Track rack [online]. Available from:<http://www.solar-trackers.com> [Accessed on July 2005]
- [2]. Holland, M. (2004), *Harvard System* [online]. Available from:
www.oksolar.com/n_cart/search.asp [Accessed on July 2005]
- [3]. P. Baltas, M. Tortoreli and P.E. Russell, 'Evaluation of power output for fixed and step tracking photovoltaic arrays', *Solar Energy* 37, pp. 147-165
- [4]. Patrick , E. (2003), Solar electric power Organization [online]. Available from:
www.solarelectricpower.org/power/fact_sheets4.cfm [Accessed on July 2005]
- [5]. Poulek, M. Libra, 'New Solar Tracker, Solar Energy Materials and Solar Cells',
51, *Solar Energy* 2 pp113-120,
- [6]. Avulosikt , T. (2003), Power From the sun book [online]. Available from:
www.powerfromthesun.net [Accessed on July 2005]
- [9]. J.M. Gordon, J.F.Kreider and P. Reeves, 'Tracking and stationary flat plate solar collectors: Yearly collectible energy correlations for photovoltaic applications',
*Solar Energy*47, pp 245-252.



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