



REFERENCE

มหาวิทยาลัยราชภัฏสุรินทร์

REFERENCE

- S. Suwarawan, W. Rakwichai., E. Wiemken and O. Parodi. Monitoring of a PV Water Pumping System at Nong Sanuan Village. Phitsanulok: Solar Energy Research and Training Center, Naresuan University, Thailand.
- T. Suwannakum, K. Kirtikara, S. Thepa, S. Suwaravan, R. Songprakob and D. Pongchawee. field experience with photovoltaic pumping system: Five-year assessment. Sydney: paper presented at Solar'94, the 32nd annual conference of the Australian and New Zealand solar energy society, Australia, 30 November-3 December, 1994.
- Mr. Roongrojana Sonngprakorp, Comparative Study of Direct Coupled and Battery Connected Photovoltaic Water Pumping Systems. Bangkok: Energy Technology, School of Energy and Materials, King Mongkut's University of Technology Thonburi, Thailand.
- A. Akbarzadeh. Fundamentals of remote area power supply systems. Victoria: Energy Victoria, 1991.
- France Lasnier, Tony Gan Ang , Khin Sabai Lwin, Tanapat Hemasuk. Photovoltaic Tests and Instrumentation Pumping System. Bangkok: Asian Institute of Technology, 1988.
- Jeff Kenna and Bill Gillet. Solar water pumping a handbook. London: Intermediate Technology Publications, 1985.
- Peter Fraenkel. Water Pumping Device. London: Food and agriculture organization of United Nation, 1986.
- R. Hill. Application of photovoltaic. Great Britain: JW. Arrowsmith ltd, 1989.
- Roy Barlow, Bernard McNelis, and Anthony Derrick. Solar pumping. Washington: Intermediate technology publications and the world bank, 1993.
- Fraunhofer-Institut fur Solare Energiessysteme (FhG-ISE). Photovoltaic System. Freiburg: Germany, March 1995.