



REFERENCES

- Alsema, E.A., et al. **Energy Pay-Back Time of Photovoltaic Energy Systems: Present Status and Future Prospects 2nd World Conference on Photovoltaic Solar Energy Conversion.** www.chem.uu.nl/nws/www/publica/98053.htm. n.p., 1998.
- A.H.M. Sadrul Ula. "Greenhouse Effect from Electricity Generation" **IEEE Transactions on Energy Conversion.** 6 (4) : December 1991. p. 35-43.
- Asian Development Bank. **ALGAS Summary Report.** Manila : n.p., 1998.
- _____. **ALGAS Thailand.** Manila : n.p., 1998.
- Athena Ronquillo-Ballesteros. **Greenpeace Report, The Big Switch-Renewable.** Quezon City : n.p., 1999.
- Bolin Bert, Bo R. Doos and Jill, Jager. **The greenhouse Effect, Climate Change, and Ecosystems.** New York : John Wiley & Sons., 1986.
- Department of Energy Development and Promotion. **Thailand Energy Situation 1999.** Bangkok : n.p., 1999.
- Donald E. Osborn. "Sustained Orderly Development and Commercialization of Grid-connected Photovoltaic" **Advances in Solar Energy XIV 2000.** 1 (5) : 2000. p. 38
- Electricity Generating Authority of Thailand (EGAT). **Statistic of Electricity Generation.** <http://www.pr.eqat.or.th/menu1bc.html>. n.p., 1999.
- Houghton, J.T, G. J. Jenkins and J. J. Ephraums. **Climate Change.** New York : Cambridge University Press, 1998.
- Janjai S, Laksanaboonsong. **Map of Solar potential from Satellite data for Thailand.** Bangkok : Jirangrach, 2542.
- Khummongkol Pojanie. "Energy Consumption in Thailand and greenhouse gas emission" **TEI Quarterly Environment Journal.** 1 (1) : December 1993. p.243-275.
- Lindstrom Perry. **Thailand: Environmental Issues.** http://www.eia.doe.gov/emeu/cabs/thaienv.html#CARBON_EMISSION. United States: n.p., 2000.
- Mintzer Irving M.. **Confronting Climate Change, Risks, Implications and Responses.** New York : Cambridge University Press, 1993.

Nieuwlaar Evert and Erik Alsema. **Energy Pay-Back Time (EPBT) and CO₂ mitigation potential.** <http://www.cotopia.com/apollo2/pvepbtne.htm>. n.p., 1997.

Orchard et al. **Production Process.** http://www.chemicals.bayer.de/voltaic/photovoltaics_en_pro_process.htm#standard. Germany : n.p., 2000.

Robert T. Watson. **Climate Change: the challenge for energy supply.** <http://www.uilondon.org/sym/1998/watson.html>. n.p., 2000.

Rahman Saifur and Arnulfo de Castro. **IEEE Transactions on Energy Conversion.** 10 (2) : June 1995. p.75-82.

Soponronnarit S., Korrakochjintanakarn P. and Sawadsawee T. **Journal of the Royal Institute.** Bangkok : 25(2) : February-May 2543. p 91-110.

Wark Kenneth and Cecil F. Warner. **Air Pollution. Its Origin and Control, 2nd ed.** Harper & Row Publishers. New York : n.p., 1981.

Wibulswas Prida. "Renewable Sources of Energy for Mitigation of Greenhouse Gases : Case Study of Thailand" **Proceedings Volume I Second Asian Renewable Energy Conference.** Bangkok : n.p., 1997. p.279-290.