



AIN SHAMS ENGINEERING JOURNAL

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[3] M. Pilegaard Hansen, Tabu search in multiobjective optimization: MOTS, in: *Proceedings of the 13th International Conference on Multiple Criteria Decision Making (MCDM_97)*, Cape Town, South Africa, January 1997.

[4] J. Horn, N. Nafpliotis, D.E. Goldberg, A niched Pareto genetic algorithm for multi-objective optimization, in: *Proc. of First IEEE-ICEC Conference, 1994*, pp. 82–87.

[5] S. Guha, J. Yang, A. Banerjee, T. Glatfelter, Amorphous silicon alloy solar cells for space application, *2nd World Conference & Exhibition on PV Solar Energy Conversion 6–10 July, Vienna, Austria, 1998*, pp. 3609–3612.

Reference to Websites:

[6] Clerc M. Discrete particle swarm optimization for traveling salesman problem. <http://clerc.maurice.free.fr/pso/>.

[7] G. Le Tay, Eta Opt, Fraunhofer Institute for Solar Energy Systems ISE. <http://www.ise.fraunhofer.de/areas-of-business-and-market-areas/alternative-photovoltaic-technologies/III#V-solar-cells-and-epitaxy/publications-and-downloads>, 2001.

Reference to a book:

[8] A. Charnes, W.W. Cooper, *Management Models and Industrial Applications of Linear Programming*, John Wiley and Sons, New York, 1961.

[9] A. Luque, A. Marti, Theoretical Limits of Photovoltaic Conversion, in: A. Luque, S. Hegedus (Eds.), *Handbook of Photovoltaic Science and Engineering*, Wiley, Chichester, England, 2003, pp. 113–152.

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