
REFERENCIAS

- [1] KUNTZ FALCONE, Patricia. A Handbook for Solar Central Receiver Design. Albuquerque, New Mexico and Livermore California, Sandia National Laboratories, 1986: cap 4.
- [2] PYLKKANEN, T. Atlantis Energy LTD. Personal communication, 1993.
- [3] KUNTZ FALCONE, Patricia. A Handbook for Solar Central Receiver Design. Albuquerque, New Mexico and Livermore California, Sandia National Laboratories, 1986: caps 1 & 2.
- [4] KIERA, M. Heliostat field: Computer Codes, Requirements, Comparison of Methods. Lahnstein, Germany, Ed.M. Becker and M. Böhmer, Springer-Verlag Pub.Co., 1988: pp. 95-113.
- [5] KLISTER, B.L. A User's Manual for DELSOL3: A Computer Code for Calculating the Optical Performance and Optimal Design for Solar Thermal Central Receiver Plants, Livermore, California, Sandia National Laboratories, 1987: SAND86-8018, pp. 3-17.
- [6] STODDARD, M.C. SOLERGY: A code for Calculating Annual Energy Output from Solar Central Receiver Power Plants, Livermore California, Sandia National Laboratories, 1987: SAND86-8060.
- [7] LIPPS, FW, VANT-HULL, LL. A cell-wise method for the optimization of large central receiver systems. Solar Energy, 1978: 20-505-16.
- [8] COLLADO, FJ, TUREGANO, JA. Calculation of the annual thermal energy supplied by a defined heliostat field. Solar Energy, 1989;42:149-65.
- [9] SIALA, F.M.F, ELAYEB, M.E. Mathematical formulation of a graphical method for a no-blocking heliostat field layout.
- [10] VITTITOE, C.N., BIGGS, F. Terrestrial Propagation Loss, Denver, Sandia National Laboratories, 1978: SAND78-1137C
- [11] HOTTEL, H.C. vol 18, Solar Energy, 1976:, pp 129.
- [12] PITMAN-C.L., VANT HULL, LL. Atmospheric Transmittance Model for a Solar Beam Propagating Between a Heliostat and a Receiver, Albuquerque, New Mexico, Sandia National Laboratories, 1984: SAND 838177.
- [13] MEINEL, A.B., MEINEL, M.P. Applied Solar Energy, An Introduction. Addison-Wesley, Reading, Mass., 1977: p. 88.

REFERENCIAS

[14] DUFFIE, J.A., BECKMAN, W.A. Solar Energy Thermal Processes. Wiley-Interscience, New York, 1974: pp.14-18

[15] KLISTER, B.L. A User's Manual for DELSOL3: A Computer Code for Calculating the Optical Performance and Optimal Design for Solar Thermal Central Receiver Plants, Livermore, California, Sandia National Laboratories, 1987: SAND86-8018, pp. 26-27.

