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PUBLICATIONS (partial listing)

The Laser Book, A New Technology of Light, Clifford L. Laurence, Prentice-Hall Press, New York, 1986.

"A Design Method for Optimizing Collector Systems for Small Solar Central Receivers", R.B. Bannerot and C.L. Laurence, *Transactions of the ASME, Journal of Biomechanical Engineering*, Vol. 102, p. 240, November, 1982.

"Visible CW Optical Parametric Oscillator Using Barium-Sodium Meta-Niobate," C.L. Laurence and F.K. Tittel, *Journal of Applied Physics*, Vol. 42, p. 2137, 1971.

PROFESSIONAL PRESENTATIONS AND PAPERS (partial listing)

"A Design Method for Optimizing Collector Systems for Small Solar Central Receivers," R.B. Bannerot and C.L. Laurence, Winter Annual Meeting, American Society of Mechanical Engineers, New York, December, 1979.

"A User's Manual for the University of Houston Computer Code - RCELL: Cellwise Optimization for the Solar Central Receiver Project," C.L. Laurence and F.W. Lipps, Energy Laboratory, University of Houston, U. S. Department of Energy, SAN/0763-3, December, 1980.

"A User's Manual for the University of Houston Computer Code - IH: Collector-Receiver Performance Analysis by Individual Heliostats," C.L. Laurence and F.W. Lipps, Energy Laboratory, University of Houston, U.S. Department of Energy, SAN/0763-5, April, 1982.