Appendices

Appendix A  RLE Publications and Papers Presented
Appendix B  Current RLE Personnel
Appendix C  Milestones
Appendix D  RLE Research Support Index
Appendix A. RLE Publications and Papers Presented

This bibliography lists publications, papers, and talks presented or published by RLE faculty, staff, and students during 1997, and each section is in alphabetical order by author. Copies of these papers may be obtained by contacting the authors directly. Section 1 is a list of papers and talks; section 2 lists journal articles published and articles submitted or accepted for publication. Books and book chapters by RLE authors are listed in section 3. Section 4 of this bibliography lists RLE general publications and technical reports, and section 5 is a list of RLE theses submitted during 1997. Theses and technical reports are available from Document Services, MIT Libraries, Room 14-0551, 77 Massachusetts Avenue, Cambridge, Massachusetts 02139-4307; telephone (617) 253-5668; email: docs@mit.edu; fax: (617) 253-1690.

A.1 Meeting Papers

A.1.1 Papers Presented


Specialist Meeting on Microwave Radiometry and Remote Sensing of the Environment.


Fujimoto, J.G., G.J. Tearney, S.A. Boppart, C. Pitris,


Hu, Q. "Terahertz Laser Based on Intersubband Transition." Advanced Heterostructure Transistors Conference.


LeToan, T., F. Ribbes, N. Flouri, L. Wang, K.H. Ding,


McIlrath, M. “LabNetwork.” Presentation at Semiconductors Research Corporation (SRC) TechCon.


Rosenkranz, P.W. “Model Comparison and Validation.” COST 712 Workshop on Development of Radiative Transfer Models Darmstadt, Germany, April 8-10, 1997.


Wyatt, J. “Steps toward the Development of an Implantable Retinal Prosthesis.” Charles University, Department of Ophthalmology, Prague, Czech Republic, 1997.


Wyatt, J. “Steps toward the Development of an Implantable Retinal Prosthesis.” Department of Electrical Engineering, Georgia Institute of Technology, Atlanta, Georgia, 1997.


A.1.2 Published Meeting Papers


A.2 Journal Articles

A.2.1 Published Journal Articles


Ketterle, W., and H.-J. Miesner. “Coherence properties of Bose-Einstein Condensates and...


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Forthcoming.


Plant, G. "Training in the Use of a Tactile Supplement to Lipreading: A Long-Term Case Study." Ear Hear. Forthcoming.


Stamper-Kurn, D., H.-J. Miesner, S. Inouye, M.R.


Tausch, J., and J. White. "Second-Kind Integral Formulations for the Capacitance Problem. Adv. in


A.3 Book/Chapters in Books


A.4 RLE Publications


A.5 RLE Theses


