



THURSDAY
DECEMBER 1, 2005

Scaife Hall Auditorium
Room 125

4:00 PM
Refreshments—3:30 PM



T.E. SCHLESINGER
DEPARTMENT HEAD
ELECTRICAL AND COMPUTER ENGINEERING

Professor T.E. Schlesinger is Professor and Head of Electrical and Computer Engineering at Carnegie Mellon University. He received his B.Sc. degree in Physics from the University of Toronto in 1980 and his M.S. and Ph.D. degrees in Applied Physics from the California Institute of Technology in 1982 and 1985 respectively. His research interests are in the areas of solid state electronic and optical devices, nanotechnology, and information storage systems. Professor Schlesinger was the founding co-director of the General Motors Collaborative Research Laboratory at CMU and served as DSSC Director and Associate Department Head in ECE. He has received a number of awards and honors including; 1999 and 1998 R&D 100 Awards for his work on nuclear detectors and electro-optic device technology and the Carnegie Science Center 1998 "Scientist" award. He is a Fellow of the SPIE. In 2001 he received the Benjamin Richard Teare Award for Teaching from the Carnegie Institute of Technology. He has published over two hundred archival journal publications and invited and contributed conference presentations and holds ten patents.

James C. Hoe, ECE Seminar Host
jhoe@cmu.edu

For more information:
<http://www.ece.cmu.edu/seminar>



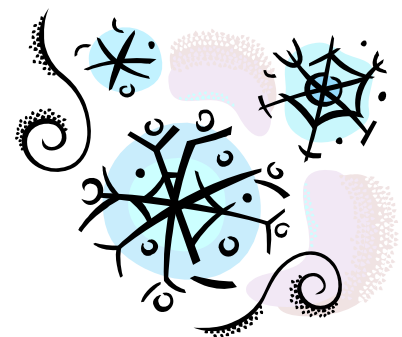
STATE-OF-ECE



What is ECE? What defines this department? What is the current state of ECE and what is the vision for the future of ECE at CMU?



This seminar will attempt to answer these questions and others that, it is hoped, are of interest to the ECE community.



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