



2005 DISTINGUISHED SPEAKER SERIES MICRO & NANO-SYSTEMS



When Worlds Collide: Biosensor Research at Sandia National Laboratories

Stephen Casalnuovo, Ph.D., Manager, Microsensors Science & Technology Department Sandia National Laboratories, Albuquerque, NM

November 1, 2005



Nanostructured Materials for Infrared Detection

Gail J. Brown, Ph.D., Senior Research Leader and Principal Physicist
Sensors Materials Branch of the Materials & Manufacturing Directorate, Air Force Research Laboratory

November 8, 2005



Wafer-Level Microencapsulation

David Forehand, VP of Technology Development
MEMtronics Corporation, Plano, TX

November 10, 2005



High Aspect Ratio MEMS/NEMS for RF, Photonics, and Bio Applications

Jeong-Bong Lee, Ph.D., Associate Professor, Department of Electrical Engineering

University of Texas at Dallas, Dallas, TX
November 15, 2005

Talks are from 3:30-5:00 PM at UTA, Nedderman Hall in Room 105. RSVP to Susan Stoltje at stoltje@uta.edu or 817-272-1536.