1. Books and Book Chapters


2. Articles in Refereed Journals

2.1 Articles in print


"Relating Two-Dimensional Reconfigurable Meshes with Optically Pipelined Buses," A. G.


"Global Stabilization of MIMO minimum-phase nonlinear systems without strict triangular


2.2 Articles accepted for publication

"Minimizing data and synchronization costs in one-way communication," M. Kandemir, A. Choudhary, P. Banerjee, J. Ramanujam, and N. Shenoy, accepted for publication in *IEEE Transactions on Parallel and Distributed Systems*.


"Multiobjective Control Design," X. Chen and K. Zhou, Accepted by SIAM Journal on Control and Optimization.


"An overview of rotating stall and surge control for axial flow compressors," G. Gu, S. Banda


3. **Conference Proceedings**


"Robust control of uncertain time delay systems," Y. Huang and K. Zhou *IEEE Conferences on Decision and Control*, (Arizona, December 1999).


4. Presentations


Rouge, May 7-8, 1999.

"Demystifying Hinduism" P. K. Ajmera, Guest Speaker, Department of Residential Life Faculty Lecture Series, LSU, Feb. 1999.


P. K. Ajmera, Research Activities in the ECE Department, LSU Materials Science and Engineering Workshop, Baton Rouge, March 6, 1999.


“Stability Improvement of SiOF Film for Intermetal Low Dielectric Material,” G. S. Lee, POSTEC University, Pohang, Korea, October 1999.


"LIGA-based RF MEMS and Bio MEMS research program at LSU,” Jeong-Bong Lee, Seoul National University, Seoul, Korea, June 16, 1999.


"Provisioning of Quality of Service in wireless ATM (WATM) Networks," M. Naraghi-Pour, invited talk at National Institute of Standards and Technology, Gaithersburg, MD, June 1999.


5. Other Publications