

AetherSystems

Distinguished Lecture Series in Mobile and Wireless Systems

September 27, 2000 1:00 p.m., Lecture Hall V

Milind Tambe University of Southern California/Information Systems institute
Electric Elves: Towards an Agent-Facilitated Human Organization

October 20, 2000 2:00 p.m., Lecture Hall V

Ouri Wolfson University of Illinois - Chicago
Moving Objects Databases: Issues and Possible Solutions

November 17, 2000 2:00 p.m., Lecture Hall V

M. Satyanarayanan Carnegie Mellon University
Mobile Computing: Hype or Harbinger?

December 8, 2000 2:00 p.m., Lecture Hall V

Mike Franklin University of California, Berkeley
Challenges in Ubiquitous Data Management

February 6, 2001 2:00 p.m., Lecture Hall V

Bertrand du Castel Schlumberger, Austin, Texas
Death of the Washing Machine

TBA

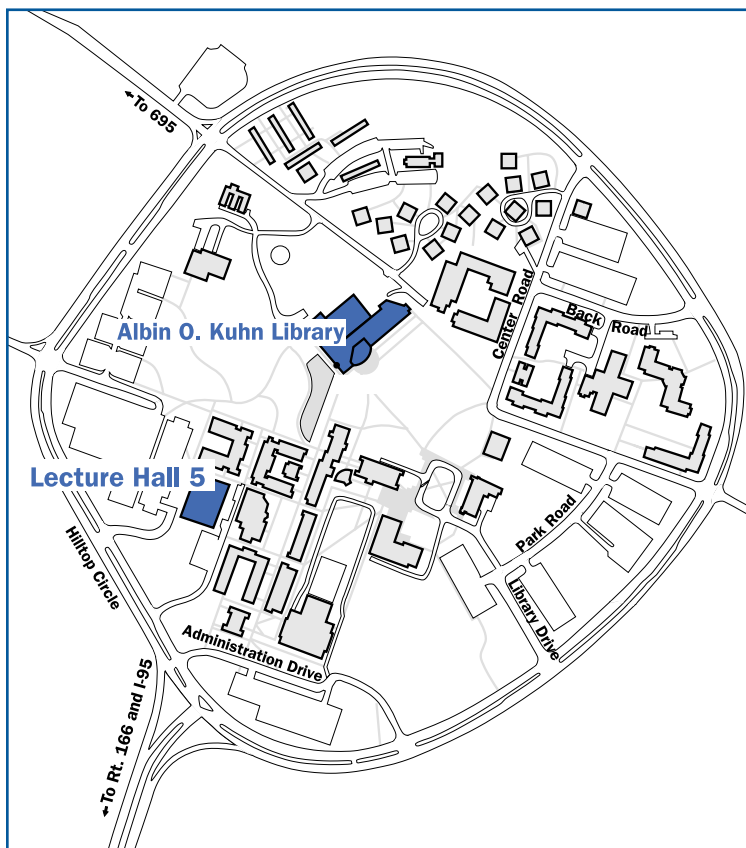
Arvind Krishna IBM T.J. Watson Labs
Pervasive Computing: Issues for E-Commerce

TBA

Mukesh Singhal National Science Foundation
Fast, Low-Cost Checkpointing and Recovery Techniques for Mobile Computing Systems

For more information visit <http://aether.umbc.edu/> or contact
Dr. Anupam Joshi at joshi@csee.umbc.edu or 410.455.2590

Directions to UMBC:



From the north, take Interstate 95 to Route 166 (Exit 47B, Catonsville) or take Interstate 83 to the Baltimore Beltway (I-695, west) and then take Exit 12C (Wilkins Avenue, west); follow signs to UMBC.

From the south, take Interstate 95 to Route 166 (Exit 47B, Catonsville); follow signs to UMBC.

Lecture Hall V is located in UMBC's Engineering/Computer Science Building.

