

SCHEDULE FOR MURI MEETING AT UC IRVINE, DECEMBER 8TH 2009

8:30 Continental Breakfast	4:05 Statistical Inference for Latent Degree-Class Models with Applications to Disaster Networks
9:00 Introduction and Overview Padhraic Smyth, UC Irvine	Miruna Petrescu-Prahova University of Washington and Michael Schweinberger, Pennsylvania State University
9:20 Principles of Statistical Network Modeling Carter Butts, UC Irvine	
9:50 Estimation Methods for Statistical Network Modeling David Hunter Pennsylvania State University	4:30 OPEN DISCUSSION
	5:15 ADJOURN
10:15 COFFEE BREAK	
10:40 Efficient Computation of Change-Graph Scores David Eppstein, UC Irvine	
11:05 Decision-Theoretic Foundations of Statistical Network Models Carter Butts, UC Irvine	
11:30 Privacy Leaks and Floods in Social Networks Michael Goodrich, UC Irvine	
12:00 Break for lunch (lunch for Pls + ONR visitors at the University Club)	
1:15 to 2:30 Graduate Student Poster Session	
2:30 Algorithms and Data Structures for Embedded Network Data David Mount, University of Maryland	
2:55 Latent Variable Models for Text, Event, and Network Data Padhraic Smyth	
3:15 COFFEE BREAK	
3:40 Scalable Estimation Algorithms for Large Network Data Sets David Hunter, Pennsylvania State University	