

# Prob/Stat Seminar Schedule

## Spring 2007

Date	Speaker	Title	Special Location/Time
01/18	Geoffrey Grimmett, Cambridge	Random even graphs and the Ising model.	
01/25	Bryan Langholz USC- Preventive Medicine		
02/01	Helen Lei; UCLA	Conformal Invariance for Certain 2D Percolation Models of the Bond Triangular Type	
02/08	Ben Morris, UC Davis	Improved mixing time bounds for the Thorp shuffle and L-reversal chain	
02/15	George Moustakides, University of Patras - Greece	Change time models and performance criteria for the problem of change detection	
02/22	Alex Tartakovsky, USC	Exact optimality properties of the Shriyaev-Roberts procedure for detecting changes in distributions.	
02/29	Larry Goldstein, USC		
03/07			
03/14			
03/21	NO SEMINAR - SPRING BREAK		
03/28			
04/05			
04/12			

Unless indicated otherwise, talks **begin at 3:30 pm on Fridays** in **KAP 249**.

The Prob/Stat seminar organizer this year is [Nikos Zygouras](mailto:zygouras@usc.edu) and Jay Bartroff. Please email any comments/suggestions to [zygouras@usc.edu](mailto:zygouras@usc.edu), [bartroff@usc.edu](mailto:bartroff@usc.edu).

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