



2001

Paul Erdős Lecture Series

Erdős Conference: Day 1

Friday, February 23, 2001
Winfield Dunn Hall, Room 351

- Heiko Harborth (Braunschweig, Germany).....1:30pm
Some of my Erdős problems in combinatorial geometry
- Jeff Steif (Georgia Institute of Tech.)..... 2:15pm
Which properties of a Bernoulli sequence are dynamically sensitive?
- Reception.....3:00pm
Winfield Dunn Hall, Room 336

2001 Memorial Lecture

Friday, February 23, 2001
Cecil C. Humphreys Building, Room 248

Phase Transitions in Combinatorics and Computer Science, Part I

Jennifer Chayes.....4:00pm
Microsoft Research, UCLA



Erdős Conference: Day 2



Saturday, February 24, 9:30 - 4:00pm
Winfield Dunn Hall, Room 351

Phase Transitions in Combinatorics and Computer Science, Part II

- Christian Borgs9:30am
Microsoft Research
- Cecil Rousseau (University of Memphis).....10:15am
Problems of Paul Erdős in Ramsey theory: some recent advances
- Andrew Granville (Athens, Georgia).....11:30am
Quadratic excess
- Lunch12:15pm

- Winfield Dunn Hall, Room 233
- Máté Wierdl (University of Memphis).....2:00pm
Uniform distribution, recurrence and ergodic theorems
- Michał Karoński (Poznań, Poland).....2:45pm
Perfect matchings in a union of dependent random mappings

- Winfield Dunn Hall, Room 351
- Imre Leader (Cambridge, England).....4:00pm
Central sets and partition regularity
- Gyula Katona (Budapest, Hungary).....4:45pm
New types of coding problems

Refreshments served at 11:00am and 3:30pm in Dunn, Room 336