Seminar on Discrete and Applicable Mathematics in 2003

Seminars are listed in reverse chronological order, most recent first. Abstracts are not available.

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12 December - David Aldous   (Berkeley)
Largest Common Substructures

4 December - Tommy Jensen (Royal Holloway)
Applications of Homomorphisms to Graph Colouring

27 November - Henry Wynn (LSE)
Discrete tube theory: improved Bonferroni bounds with applications

20 November - Mathew Penrose (Bath)
Random sequential deposition onto trees and lattices

6 November - Neil O'Connell (Warwick)
Random walks and the RSK correspondence

30 October - Robert Johnson (LSE)
Long Cycles in the Middle Two Layers of the Discrete Cube

23 October - Christian List (LSE)
Jury decisions and special majority voting: What is special about the proportion?

16 October - Rahul Savani (LSE)
Long Lemke-Howson Paths