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# The Combinatorics Seminar

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## **SPRING 1999**

**Tuesday, February 2** (3:00 in LN-2298, joint with Algebra Seminar)

Speaker: Matthias Beck (Temple Univ.)

Title: Counting lattice points by means of the residue theorem. I: Basic ideas

**Tuesday, February 9** (3:00 in LN-2298, joint with Algebra Seminar)

Speaker: Matthias Beck (Temple Univ.)

Title: Counting lattice points by means of the residue theorem. II: Rational polytopes

**Tuesday, March 30** (3:00 in LN-2298, joint with Algebra Seminar)

Speaker: Jim Belk (Binghamton Univ.)

Title: Switching of graphs with skew gains (a paper of Hage and Harju)

April is the coolest month for combinatorics: take a look.

#### Thursday, April 8

Speaker: Richard P. Stanley (MIT)

Seminar talk (2:50 in LN-2298, joint with Geometry/Topology Seminar): Volumes, mixed volumes, and lattice point

enumerators of convex polytopes

Colloquium talk (4:30 in SW-323): Characteristic polynomials of hyperplane arrangements

#### Thursday, April 15

Speaker: Mark Watkins (Syracuse)

Colloquium talk (4:30 in SW-323): Edge-transitive maps on orientable surfaces

**Tuesday, April 20** (3:00 in LN-2298, joint with Algebra Seminar)

Speaker: Jim Belk (Binghamton Univ.)

Title: Switching of graphs with skew gains (a paper of Hage and Harju). II

#### Thursday, April 22

Speaker: Neil Robertson (Ohio State)

Seminar talk (2:50 in LN-2298, joint with Geometry/Topology Seminar): Flexibility of polyhedral embeddings of

graphs on a surface

Colloquium talk (4:30 in SW-323): The 4-colour theorem

### Friday, April 23

Speaker: Neil Robertson (Ohio State)

Graph theory talk (1:10 in SW-305): Minor relations for directed graphs (an elementary talk)

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