

# The Combinatorics Seminar

[Current Semester and Home Page](#)

[Best Viewed With Any Browser](#)

## SPRING 2000

---

Organizer: [Thomas Zaslavsky](#)

### **Colloquium talk: Friday, January 28**

*Time:* 4:40-5:40

*Room (irregular!):* SW-325

*Speaker:* Jennifer Wagner (University of California, San Diego)

*Title:* [Connections Between Symmetric Functions and Permutation Statistics](#)

### **Colloquium talk: Tuesday, February 1**

*Time:* 4:30-5:30

*Room (irregular!):* SW-323

*Speaker:* Matthias Beck

*Title:* [Dedekind Sums: A Geometric Viewpoint](#)

### **Thursday, February 3** (jointly with the [Geometry/Topology Seminar](#))

*Time:* 2:50-3:50 p.m.

*Room:* LN-2205

*Speaker:* Eric Swartz (Cornell)

*Title:* [Matroids and Quotients of Spheres](#)

### **Thursday, March 2** (first talk of the day: seminar)

*Time:* 2:50-3:50 p.m.

*Room:* LN-2201 (Note unusual room number.)

*Speaker:* Dan Silaty (Binghamton)

*Title:* Orientations of Biased Graphs

(This will be a self-contained one-hour presentation of the subject of Dan's thesis.)

### **Thursday, March 2** (second talk of the day: [Colloquium](#))

*Time:* 4:30-5:30 p.m.

*Room:* LN-2205

*Speaker:* Laurent Saloff-Coste (Cornell)

*Title:* [Random Walk on Finite Groups: Examples](#)

### **Colloquium talk: Thursday, March 9**

*Time:* 4:30-5:30

*Room:* LN-2205

*Speaker:* Tom Tucker (Colgate)

*Title:* [Growth Without Groups \(Growth in Nonsymmetric Graphs: Computation and Asymptotics\)](#)

**Colloquium talk: Thursday, March 16**

*Time:* 4:30-5:30 p.m.

*Room:* LN-2205

*Speaker:* Louis Kauffman (U. of Illinois at Chicago Circle)

*Title:* State Models in Topology, Graph Theory and Statistical Mechanics

**Thursday, May 11** (jointly with the [Geometry/Topology Seminar](#))

*Time:* 2:50-3:50 p.m.

*Room:* LN-2205

*Speaker:* Sinai Robins (Temple University)

*Title:* A tale twixt two titanic polynomials

---

[Departmental home page.](#)

---

From:

<http://www2.math.binghamton.edu/> - **Department of Mathematics and Statistics,  
Binghamton University**

Permanent link:

<http://www2.math.binghamton.edu/p/seminars/comb/s00>



Last update: **2020/01/29 19:03**