

The Combinatorics Seminar

FALL 2013

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Directions to the department.

Organizers: Laura Anderson, Vaidy Sivaraman, and Thomas Zaslavsky.

▪ **Tuesday, August 27**

Organizational Meeting

Time: 1:15 - 2:15

Room: LN-2205

▪ **Tuesday, September 10**

Speaker: Tony Worm (Binghamton, Computer Science)

Title: Prioritized Grammar Enumeration for Fitting Equations to Data

Time: 1:15 - 2:15

Room: LN-2205

▪ **Tuesday, September 17**

Speaker: Vaidy Sivaraman (Binghamton)

Title: Erdős Centennial Conference

Time: 1:15 - 2:15

Room: LN-2205

▪ **Tuesday, September 24**

Speaker: Laura Anderson (Binghamton)

Title: An Introduction to Phased Matroids and the Phased Matroid Grassmannian

Time: 1:15 - 2:15

Room: LN-2205

▪ **Tuesday, October 1**

No meeting today. (Prepare yourselves for Discrete Math Day on Saturday!)

▪ Saturday, October 5

DISCRETE MATHEMATICS DAY at Wesleyan University, Middletown, Conn.

▪ **Tuesday, October 8**

No meeting today. (Recover from the Discrete Math Day.)

▪ **Tuesday, October 15**

*Problem Session**Time: 1:15 - 2:15**Room: LN-2205*

- Friday-Saturday, October 18-19

MAA Seaway Section Meeting at SUNY Potsdam**▪ Tuesday, October 22***Problem Session II**Time: 1:15 - 2:15**Room: LN-2205***▪ Tuesday, October 29 (joint with the Geometry/Topology Seminar)***Speaker: Margaret Readdy (Kentucky)**Title: Euler Flag Enumeration of Whitney-Stratified Spaces**Time: 1:15 - 2:15**Room: LN-2205***▪ Tuesday, November 5***Speaker: Richard Behr (Binghamton)**Title: The Chromatic Polynomial**Time: 1:15 - 2:15**Room: LN-2205*

- Saturday, November 9

GRAPH THEORY DAY 66 at Purchase

All are welcome; see the flyer.

▪ Tuesday, November 12*Speaker: Ting Su (Binghamton)**Title: The Bergman Complex of a Matroid and Its Natural Subdivision**Time: 1:15 - 2:15**Room: LN-2205***▪ Tuesday, November 19***Speaker: Alex Schaefer (Binghamton)**Title: Crapo's Beta Invariant for Matroids**Time: 1:15 - 2:15 and 4:25 - 5:25**Room: LN-2205***▪ Tuesday, November 26***Speaker: Leandro Junes (California University of Pennsylvania)**Title: A Formal Power Series for Non-Decreasing Dyck Paths**Time: 1:15 - 2:15**Room: LN-2205*

▪ Tuesday, December 3

Speaker: Vaidy Sivaraman (Binghamton)

Title: Nash-Williams' Minimal Bad Sequence Argument

Time: 1:15 - 2:15

Room: LN-2205

▪ Tuesday, December 10

Speaker: Hasan Altinbas (Binghamton)

Title: Topological Representation of Dual Pairs of Oriented Matroids

Time: 1:15 - 2:15

Room: LN-2205

Past Semesters:

Spring-Summer 2013	Fall 2012	Spring 2012	Fall 2011	Spring-Summer 2011	Fall 2010	Spring-Summer 2010	Fall 2009	Spring-Summer 2009	Fall 2008	Spring 2008	Fall 2007	Spring 2007	Fall 2006	Spring 2006	Fall 2005	Spring 2005	Fall 2004	Spring 2004	Fall 2003	Spring 2003	Fall 2002	Spring 2002	Fall 2001	Spring 2001	Fall 2000	Spring 2000	Fall 1999	Spring 1999	Fall 1998
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