

The Combinatorics Seminar

SPRING 2015

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Directions to the department.

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

▪ **Tuesday, January 27**

No meeting today. The Seminar is still preparing for the Spring Term.

▪ **Tuesday, February 3**

No meeting today. The Combinatorics Seminar suggests:

Thursday, February 5

The Geometry/Topology Seminar

Speaker: Ivan Izmistiev (Freie Universität Berlin)

Title: Variational Properties of the Discrete Hilbert-Einstein Functional

Time: 2:50 - 3:50

Room: WH-100E

▪ **Tuesday, February 10**

Speaker: Vaidy Sivaraman (Binghamton)

Title: The Joint Mathematics Meetings

Time: 1:15 - 2:15

Room: WH-100E

▪ **Tuesday, February 17 (joint with the Algebra Seminar)**

Speaker: Marcelo Aguiar (Cornell)

Title: The Steinberg Torus and the Coxeter Complex of a Weyl Group

Time: 1:15 - 2:15

Room: WH-100E

▪ **Thursday, February 26 (joint with the Geometry/Topology and Algebra Seminars)**

(Note special day.)

Speaker: Eric Swartz (Western Australia)

Title: Generalized Quadrangles With Symmetry

Time: 2:50 - 3:50

Room: WH-100E

▪ **Tuesday, March 3**

No meeting today.

▪ Tuesday, March 10

No meeting today.

▪ Tuesday, March 17

No meeting today.

▪ Tuesday, March 24

No meeting today.

▪ Saturday, March 28**DISCRETE MATHEMATICS DAY at Bard College****▪ Tuesday, March 31**

Speaker: Farbod Shokrieh (Cornell)

Title: Divisors on Tropical Curves and the Matrix-Tree Theorem

Time: 1:15 - 2:15

Room: WH-100E

▪ Tuesday, April 14

Speaker: Melissa Fuentes (Binghamton)

Title: Bounds on Independent Sets of Graphs

Time: 1:15 - 2:15

Room: WH-100E

▪ Tuesday, April 21

Speaker: Richard Behr (Binghamton)

Title: Graph Orientations and Linear Extensions

Time: 1:15 - 2:15

Room: WH-100E

▪ Tuesday, April 28

Speaker: Ting Su (Binghamton)

Title: Simple Edge Polytopes from Finite Graphs, Part I

Time: 1:15 - 2:15

Room: WH-100E

▪ Tuesday, May 5

Speaker: Ting Su (Binghamton)

Title: Simple Edge Polytopes from Finite Graphs, Part II

Time: 1:15 - 2:15

Room: WH-100E

▪ Friday, May 8 (Note special day)

Speaker: Thomas Zaslavsky (Binghamton)

Title: The Acyclotope and Hyperplanes of a Graph

Time: 1:10 - 2:10 (Note special time)

Room: WH-100E

- Saturday, May 9

GRAPH THEORY DAY 69 at Bronx Community College

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Past Semesters:

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