



SYRACUSE UNIVERSITY
DEPARTMENT OF MATH
SEMINAR AND COLLOQUIUM
CALENDAR



Tuesday November 17, 2009

Combinatorics Seminar

9:30-10:30

233 Physics Bldg

Speaker: Jim Royer, of C.I.S.

Title: From Joel Spencer's book: "The Strange Logic of Random Graphs"

Algebra Seminar

2:00-3:00

233 Physics Bldg

Speaker: Claudia Miller of Syracuse University

Title: "Limit Hilbert-Kunz Multiplicities"

Abstract: This talk concerns the question of whether a simpler limit can be used to obtain the limit Hilbert Kunz multiplicity, a possible candidate for a characteristic zero Hilbert-Kunz multiplicity. I will first introduce this multiplicity, give some of its history, and finally discuss an affirmative answer for one of the main cases for which it is known to exist, namely that of the affine cones of smooth projective curves. This is joint work with Holger Brenner and Jinjia Li.

Wednesday November 18, 2009

Complex Analysis Seminar

4:30-5:30

313 Carnegie Bldg

Speaker: Evgeny Poletsky

Title: "Disks, hulls, and Monge-Ampere. Part II"

Thursday November 19, 2009

Math & Science Education Research Seminar

2:45-3:45

233 Physics Bldg

Title: "Discuss John Tillotson's paper"

Friday November 20, 2009

Analysis Study Seminar

3:30-4:30

306 Carnegie Bldg

No seminar schedule

Speaker:

Title: