Math 68. Algebraic Combinatorics. Fall 2011.

${\bf Schedule\ of\ presentations}\ ({\it updated\ on\ 11/27/11})$

Monday,	Dan Denton	Domino tilings of Aztec diamonds
Nov. 21	Jeff Milloy	Topology, posets, and the Möbius function
Monday,	Noah Lebowitz-Lockard	Increasing and decreasing subsequences of permutations
Nov. 28	Matt Stumpf, Greg Troderman	The matrix tree theorem
Wednesday,	Ed Talmage	Walks in graphs
Nov. 30	David Hildebrand	Enumeration of alkanes (4-valent trees)
	Daniel May	Random walks in \mathbb{Z}^d
Thursday,	Seth Harris	TBA
Dec. 1	?	Anything other presentations left
X-hour (1-1:50)		