

ALGEBRA SEMINAR

*Irreducibility of polynomials, matrices,
and group automorphisms, III*

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Abstract: This is the last talk of this series of lectures. The aim is to determine the chances that a "random" polynomial (from various classes), or a matrix (from various algebraic groups) is irreducible (in one of a number of senses).

Monday, April 10, 2006, 1:40 – 2:30 pm,
Wachman 617