ALGEBRA SEMINAR

Minicourse on Representations of Algebras, I

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ABSTRACT: An introductory tutorial for graduate students on representations of (possibly infinite dimensional) associative algebras. Beginning with the basic setup and proceeding (as time permits) to the geometric parametrization of finite dimensional irreducible representations due to Artin and Procesi. This minicourse should be accessible to students who have completed first year graduate algebra or who are currently enrolled.

Monday, November 25, 2013 1:40 – 2:30 pm Room 617, Wachman Hall Department of Mathematics