



Department of Mathematics
Seminars and Colloquia

September 3-7, 2007

Operator Algebras Seminar

Tuesday September 4	Professor Larry Brown, Purdue University "Extremally Rich C^* -algebras, II" 2:45 P.M.	MATH 731
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Commutative Algebra Seminar

Wednesday September 5	Professor Giulio Caviglia, Purdue University "Inequalities for Dimensions of Tor Modules" 4:40 P.M.	MATH 211
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Automorphic Forms and Representation Theory Seminar

Thursday September 6	Professor Jiu-Kang Yu, Purdue University "Construction of Types in Residue Characteristic 2" 1:30 P.M.	MATH 731
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Topology Seminar

Thursday September 6	Professor Jim McClure, Purdue University "Rational Homotopy Type of Manifolds" 3:30 P.M.	MATH 211
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Computational & Applied Mathematics Seminar

Friday September 7	Professor Alexey Cheskidov, University of Chicago "On the Regularity of Weak Solutions of the 3D Navier-Stokes Equations in the Largest Critical Space" 3:30 P.M.	REC 315
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You can also view this information on our departmental web page:
<http://calendar.science.purdue.edu/math/seminars>