



Department of Mathematics
Seminars and Colloquia

April 7–11, 2008

Department of Mathematics Special Colloquium

Monday April 7	Professor Margaret Wright, New York University “How Hard Can it Be?” 4:30 P.M.	LWSN 1142
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Bridge to Research Seminar

Monday April 7	Professor Birgit Kaufmann, Purdue University “Reaction-Diffusion Models, Hecke Algebras and Integrability” 4:30–5:20 P.M.	REC 103
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Student Commutative Algebra Seminar

Monday April 7	Ms. Melissa Kraus, Purdue University “Macaulay’s Theorem” 4:30 P.M.	MATH 211
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Working Algebraic Geometry Seminar

Wednesday April 9	Professor Wim Veys, University of Leuven “Stringy Invariants for Algebraic Varieties with General Singularities” 3:30 P.M.	REC 117
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Commutative Algebra Seminar

Wednesday April 9	Professor Claudia Polini, University of Notre Dame “Blowups and Fibers of Morphisms” 4:30 P.M.	MATH 215
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PDE Seminar

Thursday April 10	Professor Henry Wente, University of Toledo “Exotic Capillary Tubes” 3:30-4:30 P.M.	REC 315
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Topology Seminar

Thursday April 10	Professor Jinhyun Park, Purdue University “Hochschild and Cyclic Homologies as Additive K -theories” 3:30 P.M.	REC 116
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Computational and Applied Mathematics Seminar

Friday April 11	Chjan Lim, Mathematical Sciences, RPI “Super-rotation and Great Red Spots — Statistical Mechanics Predictions and Simulations” 3:30 P.M.	REC 308
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You can also view this information on our departmental web page:
<http://calendar.science.purdue.edu/math/seminars>