

Calendar

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March 2012

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	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	9				1	2	3
					11:00 - 12:00	13:30 - 14:30 Geometry Symplectic Seminar: Dynamics Stein Seminar: Structures: Stein Existence Structures: and Existence Flexibil... and Flexibil... Kai Cieliebak S-101	
					14:30 - 16:00 Working Group on Algebraic Number Theory S-101	15:00 - 16:00 Analysis Seminar: Global Existence of Surface Waves Jalal Shatah S-101	
					16:30 -		

Calendar

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
				17:30 IAS/PU Number Theory: The Tamagawa Number Formula via Chiral H... Dennis Gaitsgory S-101		
10	4	5	6	7	8	9
						10
		11:15 - 12:15 CSDM I: The Complexity of Distributions Emanuele Viola S-101	10:00 - 11:00 Miniworkshop on Kuranishi Structures and Gromov-Witten Moduli Spaces Kuranishi Structures and Gromov-Witten Moduli Spaces Katrin Wehrheim West Bldg. Lecture Hall	09:00 - 17:00 Mathematics Seminar Talks West Bldg. Lecture Hall	11:00 - 12:00 Introduction to Polyfolds: I Introduction to Polyfolds Katrin Wehrheim S-101	
		14:00 - 15:00 Members Seminar: Local Correction of Codes and Euclidean ... Avi Wigderson S-101	10:30 - 12:30 CSDM II: Applications of FT-Mollification Jelani Nelson	09:30 - 10:30 Miniworkshop on Kuranishi Structures and Gromov-Witten Moduli Spaces Kuranishi Structures and Gromov-Witten Moduli Spaces Katrin Wehrheim West Bldg.	14:00 - 15:00 Introduction to Polyfolds: A Simple Example of an M-Polyfold Releva... Peter Albers S-101	
					16:00 Working	

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Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
		S-101	Lecture Hall	Group on Algebraic Number Theory		
		11:30 - 12:30	11:00 - 12:00	Fine Hall -- 214		
		Miniworkshop on Kuranishi Structures and Gromov-Witten Moduli Spaces: Kuranishi Structures and Gromov-Witten M...	Miniworkshop on Kuranishi Structures and Gromov-Witten Moduli Spaces: Kuranishi Structures and Gromov-Witten M...	16:30 - 17:30		
		Dusa McDuff West Bldg. Lecture Hall	Dusa McDuff West Bldg. Lecture Hall	Mark Kisin Fine Hall -- 214		
		14:00 - 15:00	14:00 - 15:00			
		Analysis Seminar: Various Approaches to Semiclassical Quantum Mechanics	Topology: The Search for Natural Quasicrystals			
		George A. Hagedorn S-101	Paul Steinhardt S-101			
			14:00 - 15:00			
			Symplectic Dynamics Seminar: Arnold Diffusion via Normally Hyperbolic Invariant Manifolds			

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Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
			yperbolic...			
			Vadim Kaloshin West Bldg. Lecture Hall			
			15:30 - 16:30 Topology: Computing Homology Cycles with Certified...			
			Tamal Dey S-101			
			17:00 - 18:00 Topology: Lattices. Hecke Operators. and the Well-...			
			Mark McConnell S-101			
			18:00 - 19:30 Mathemati cal Convers ations: What is a Polyfold and Why Would One Car...			
			Katrin Wehrheim Dilworth Room			

Calendar

	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
11	11	12	13	14	15	16	17
		09:00 - 17:00	Workshop on Symplectic Dynamics II	Workshop on Symplectic Dynamics II	Workshop on Symplectic Dynamics II	Workshop on Symplectic Dynamics II	
		West Bldg. Lecture Hall	09:00 - 17:30	09:00 - 16:30	09:00 - 17:30	09:00 - 14:30	
			Workshop on Symplectic Dynamics II	Workshop on Symplectic Dynamics II	Workshop on Symplectic Dynamics II	Workshop on Symplectic Dynamics II	
			S-101	S-101	S-101	S-101	
		09:00 - 17:00	09:00 - 17:00	09:00 - 17:00	09:00 - 17:00	09:00 - 17:00	
		10:15 - 17:30	MATHEMATICS SEMINARS	MATHEMATICS SEMINARS	MATHEMATICS SEMINARS	MATHEMATICS SEMINARS	
		Workshop on Symplectic Dynamics II	West Bldg. Lecture Hall	West Bldg. Lecture Hall	West Bldg. Lecture Hall	West Bldg. Lecture Hall	
		S-101	Hall	Hall	Hall	Hall	
		11:15 - 12:15	10:30 - 12:30		14:30 - 16:00	13:30 - 14:30	
		CSDM I: Computational Aspects in the Braiding Group...	CSDM II: Applications of FT-Mollification II		Working Group on Algebraic Number Theory	Special Lecture: Ramanujan Graphs and Siran Graphs. Appli...	
		Mina Teicher West Bldg. Lecture Hall	Jelani Nelson West Bldg. Lecture Hall		West Bldg. Lecture Hall	Jean-Pierre Tillich S-101	
		14:00 - 15:00			16:30 - 17:30		
		Members Seminar			IAS/PU Number Theory: Hypergeometric Motives		
		No					

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Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	seminar today in lieu of Workshop on Symplectic Dynamics II			Fernando Villegas West Bldg. Lecture Hall		
12	18	19	20	21	22	23
		11:15 - 12:15 CSDM I: Optimal Estimators for Entropy. Support ... Gregory Valiant S-101	10:30 - 12:30 CSDM II: The Quasi- Polynomial Freiman-Ru zsa Theor... Shachar Lovett S-101	14:00 - 15:00 Symplectic Dynamics Seminar: Arnold Diffusion via Normally H yperbolic... Ke Zhang S-101	10:00 - 10:50 Workng Group on Arnold Diffusion: Arnold Diffusion via Normally H yperbolic... Vadim Kaloshin S-101	
		14:00 - 15:00 Members Seminar: Polynomial Methods in Learning and Stati... Ankur Moitra S-101	14:00 - 15:00 Analysis Seminar: Nodal Lines of Maass Forms and Critical ... Peter Sarnak S-101	16:00 - 17:00 Working Group on Symplectic Dynamics: An Instability Mechanism Along the Mean ... Marcel Guardia S-101	11:00 - 12:00 Workng Group on Arnold Diffusion: Arnold Diffusion via Normally H yperbolic... Ke Zhang S-101	
			15:15 - 16:15 Special Computer Science/Dis crete Math ematics Lecture: Graph Con vergence, Parameter Testing			

Calendar

	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
			and... Miklos Abert S-101				
13	25	26	27	28	29	30	31
		11:15 - 12:15 CSDM I: Hardness of Randomized Truthful Mechanis...	10:30 - 12:30 CSDM II: Higher-Order Cheeger Inequalities Luca Trevisan S-101 14:00 - 15:00 Analysis Seminar: Formation of Singularities in Fluid Inte... Charles Fefferman S-101	14:00 - 15:00 Marston Morse Lectures: Dynamics on the Moduli Spaces of Curves.... Maryam Mirzakhani S-101 16:00 - 17:00 Symplectic Dynamics Seminar: Closed Reeb Orbits on the Sphere and Sym... Viktor Ginzburg S-101	14:30 - 16:00 Working Group on Algebraic Number Theory S-101 16:30 - 17:30 IAS/PU Number Theory: Modularity in Weight (1,1,...,1) via Ove... Payman Kassaei S-101	14:00 - 15:00 Marston Morse Lectures: Dynamics on the Moduli Spaces of Curves.... Maryam Mirzakhani S-101 16:00 - 17:00 Special Number Theory Seminar: Cup Products in Automorphic Cohomology Matthew Kerr S-101	

