

Calendar

- [Year](#)
- [Month](#)
- [Week](#)
- [Day](#)

[« Prev](#)

April 2013

[Next »](#)

	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
14		1	2	3	4	5	6
		11:15 - 12:15 CSDM I: Device Independence: A New Paradigm for ... Thomas Vidick S-101	10:30 - 12:30 CSDM II: An Arithmetic Analogue of Fox's Improved... Sushant Sachdeva S-101	11:00 - 12:30 Univalent Foundation Seminar: On the Category of Polyvalent hSets Bas Spitters S-101	11:00 - 12:30 Univalent Foundation Seminar: HoTT is a Polyvalent Foundation of Mathe... Andre Joyal S-101	11:00 - 12:30 Working Group on Univalent Foundations S-101 13:30 - 14:30 IAS/PU Symplectic Geometry: Manifolds with G_2 Holonomy and Contac... Sema Salur Fine Hall 322	
		14:00 - 15:00 Members Seminar: Conformal Dynamics in Pseudo-Riemannian ... Charles Frances S-101	13:30 - 15:00 Working Group on Univalent Foundations S-101 15:15 - 16:15 Seminar: Resonances for Normally	13:30 - 14:30 Working Group on Univalent Foundations S-101 13:30 - 14:30 Topology: Properties of Cellular Microstructures: ... David	14:00 - 16:00 Working Group on Algebraic Number Theory S-101 16:30 - 17:30 IAS/PU Number Theory: A Converse		

Calendar

<u>Sunday</u>	<u>Monday</u>	<u>Tuesday</u>	<u>Wednesday</u>	<u>Thursday</u>	<u>Friday</u>	<u>Saturday</u>
	s Tutorial S-101	Hyperbolic Trapp... Semyon Dyatlov S-101	Srolovitz David Rittenhouse Laboratory, 4N12 15:00 - 16:00 Topology: Evolutionary Dynamics on Correlated Fitn... Joshua Plotkin David Rittenhouse Laboratory, A6 16:30 - 17:30 Topology: Towards a Covariant Theory of Coarsening.. Stephen Watson David Rittenhouse Laboratory, A8 18:00 - 19:30 Mathematical Conversations: Symmetry may be pretty, but asymmetry is... Dieter	to a Theorem of Gross-Zagier... Christopher Skinner S-101		

Calendar

Sunday	Monday	Tuesday	Wednesday Kotschick Dilworth Room	Thursday	Friday	Saturday	
15	7	8	9	10	11	12	13
	11:15 - 12:15 CSDM I No Seminar Talk S-101	10:30 - 12:30 CSDM II: "What is Geometric Entropy, and Does it ..." Jozsef Beck S-101	11:00 - 12:30 Univalent Foundations Seminar: Directed Type Theory Michael Warren S-101	11:00 - 12:30 Univalent Foundations Seminar: s Final Seminar: Homotopy Type Theory ``The Homotopy Group" (1) Guillaume Brunerie, (2) Dan Licata, (3) Peter Lumsdaine)	11:00 - 12:30 Working Group on Univalent Foundations S-101 13:30 - 14:30 IAS/PU Symplectic Geometry: Construction of the Kuranishi Structure Kenji Fukaya S-101		
	14:00 - 15:00 Members Seminar: Small Height and Infinite Non-Abelian E... Philipp Habegger S-101	13:30 - 15:00 Working Group on Univalent Foundations S-101	13:30 - 15:00 Working Group on Univalent Foundations Simonyi Hall Common Room	14:00 - 16:00 Working Group on Algebraic Number Theory Fine Hall 801	16:00 - 17:30 Working Group on Univalent Foundations S-101 18:00 - 19:30 Mathematical Conversations: Zeros of Zeta Functions		
	16:00 - 17:30 Univalent Foundations Tutorial S-101	15:15 - 16:15 Analysis Seminar: Calibrations of Degree Two and Regularit... Constante Bellettini S-101	14:00 - 15:00 Special Number Theory Seminar: Solvability in Polynomials of Pell Equat... Umberto Zannier S-101	15:15 - 16:15 Analysis Seminar: Hamiltonian Instability Driven by Recurr...			

Calendar

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	
				Marian Gidea S-101	and the Riemann ...		
				16:30 - 17:30 IAS/PU Number Theory: Symmetric Power Func toriality for GL(2)	Anders Sodergren Dilworth Room		
				Jack Thorne Fine Hall 214			
16	14	15	16	17	18	19	20
		11:15 - 12:15 CSDM I: Analytical Approach to Parallel Repetiti... Irit Dinur S-101	10:30 - 12:30 CSDM II No Seminar Talk S-101	11:00 - 12:30 Univalent Foundation s Seminar To Be Announced	11:00 - 12:30 Univalent Foundation s Seminar To Be Announced	11:00 - 12:00 IAS/PU Symplectic Geometry: Examples of Nearly Integrable Systems wi...	
		16:00 - 17:30 Univalent Foundation s Tutorial S-101	Working Group on Univalent F oundations S-101	18:00 - 19:30 Mathemati cal Convers ations To Be Announced	11:00 - 12:30 Univalent Foundation s Seminar S-101	Jean-Pierre Marco Fine Hall 314	
				14:00 - 16:00 Working Group on Algebraic Number Theory S-101			
				14:00 -			

Calendar

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	
				16:00 Working Group on Algebraic Number Theory S-101			
				16:30 - 17:30 IAS/PU Number Theory: Most Hyperelliptic Curves Over \mathbb{Q} Have ... Manjul Bhargava S-101			
17	21	22	23	24	25	26	27
		11:15 - 12:15 CSDM I: Diffuse Decomposition of Polynomials Daniel Kane S-101	10:30 - 12:30 CSDM II: Uncertainty Principle Klim Efremenko S-101	11:00 - 12:30 Univalent Foundations Seminar S-101	11:00 - 12:30 Univalent Foundations Seminar S-101	11:00 - 12:30 Working Group on Univalent Foundations S-101	
			13:30 - 15:00 Working Group on Univalent Foundations S-101	13:30 - 15:00 Univalent Foundations S-101	14:00 - 15:00 Special Lecture: Integrable Stochastic Particle Systems a... Alexei Borodin S-101	15:15 - 16:15 Analysis Seminar: New Limiting Theorems for the Mobius Fun... Yakov Sinai S-101	
		15:15 - 16:15 Analysis Seminar:	15:15 - 16:15 Hollywood Celebrity. Seminar: the `Bad	14:00 - 16:00 Working			

Calendar

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
		Conformal Invariants from Nodal Sets Dmitry Jakobson S-101 16:30 - 17:30 Analysis Seminar: On the Existence of Global Solutions of ... Alexandru Ionescu S-101	Boy' of ... Mark Goresky Wolfensohn Hall 18:00 - 19:30 Mathematical Conversions To Be Announced 	Group on Algebraic Number Theory Fine Hall -- 801 16:30 - 17:30 IAS/PU Number Theory: Harmonic Maass Forms of Weight One William Duke Fine Hall 214		
18	28	29 11:15 - 12:15 CSDM I: Cryptography and Preventing Collusion in... Michael Rabin S-101	30 10:30 - 12:30 CSDM II: Combinatorial Walrasian Equilibrium Michal Feldman S-101 15:00 - 16:00 Analysis Seminar: A Non-Isotropic Mechanism for the Format... Sergiu Klainerman			

Calendar

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
		S-101				

