

# Calendar

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## Week of December 2 2012

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Time	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
All day	2	<a href="#">3</a>	<a href="#">4</a>	<a href="#">5</a>	<a href="#">6</a>	<a href="#">7</a>	8
10:00			10:30 - 12:30 <a href="#">CSDM II: Delegation for Bounded Space</a> Ran Raz S-101				
11:00		11:15 - 12:15 <a href="#">CSDM I: Information Complexity and Exact Communi...</a>  Mark Braverman  S-101		11:00 - 12:30 <a href="#">Univalent Foundations Seminar: Type Systems</a> Vladimir Voevodsky  S-101	11:00 - 12:30 <a href="#">Univalent Foundations Seminar: The Simplicial Model of Univalence</a>  Peter Lumsdaine  S-101	11:00 - 12:30 <a href="#">Working Group on Univalent Foundations</a>  S-101	

# Calendar

Time	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
13:00			13:30 - 14:45 <a href="#">Working Group on Univalent Foundations</a>  S-101	13:30 - 15:00 <a href="#">Working Group on Univalent Foundations</a>  S-101			
14:00		14:00 - 15:00 <a href="#">Members Seminar: Quantum Mechanics -- a Primer for Mathem...</a> Juerg Frohlich S-101		14:00 - 15:00 <a href="#">Topology: The Topology of DNA</a> Dorothy Buck Princeton University, Jadwin Hall, Rm. 407	14:00 - 16:00 <a href="#">Working Group on Algebraic Number Theory</a> Fine Hall -- 801		
15:00				15:30 - 16:30 <a href="#">Topology: Discrete Morse Complexes and Skeletons f...</a> Vanessa Robins Princeton University, Jadwin Hall, Rm. 407		15:15 - 16:15 <a href="#">Analysis Seminar: Nonlinear Long-Range Resonant Scattering...</a>  Avy Soffer  S-101	
16:00		16:00 - 17:30 <a href="#">Univalent</a>			16:30 - 17:30 <a href="#">IAS/PU</a>	16:30 - 17:30 <a href="#">IAS/PU</a>	

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<u>Time</u>	<u>Sunday</u>	<u>Monday</u>	<u>Tuesday</u>	<u>Wednesday</u>	<u>Thursday</u>	<u>Friday</u>	<u>Saturday</u>
		<a href="#">Foundations Tutorial</a> S-101			<a href="#">Number Theory: Modularity and Arithmetic Groups</a> T. N. Venkataramana Fine Hall 214	<a href="#">Symplectic Geometry: Open-Closed Gromov-Witten Invariants</a> Chiu-Chu Melissa Liu S-101	
17:00				17:00 - 18:00 <a href="#">Topology: Driving Forces in Comeocyte Expansion: A...</a> Myfanwy Evans Princeton University, Jadwin Hall, Rm. 407			
18:00				18:00 - 19:30 <a href="#">Mathematical Conversations: Checking Mathematical Proofs With a Computer</a> Assia Mahboubi Dilworth Room			

