

# Calendar

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## Week of January 20 2013

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Time	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
All day	20	<a href="#">21</a>	<a href="#">22</a>	<a href="#">23</a>	<a href="#">24</a>	<a href="#">25</a>	26
10:00			10:30 - 12:30 <a href="#">CSDM II: Sparsity Lower Bounds for Dimensionality...</a> Jelani Nelson S-101				
11:00		11:15 - 12:15 <a href="#">CSDM I: Clique Number of Random Geometric Graphs...</a> Sebastien Bubeck S-101		11:00 - 12:30 <a href="#">Univalent Foundations Seminar: Homotopy and Univalence</a> Thorsten Altenkirch S-101	11:00 - 12:30 <a href="#">Univalent Foundations Seminar: Orthogonal factorization in HoTT</a> Egbert Rijke 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 - 15:00 <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</a> S-101					
15:00			15:15 - 16:15 <a href="#">Analysis Seminar: Hamiltonian Evolution Equations -- Where...</a>  Juerg Frohlich S-101				
16:00		16:00 - 17:30 <a href="#">Univalent Foundations Tutorial</a> S-101	16:30 - 17:30 <a href="#">Analysis Seminar: Sphere Packing Bounds Via Spherical Code...</a> Henry Cohn S-101		16:30 - 17:30 <a href="#">IAS/PU Number Theory: Abelian varieties with maximal Galois ac...</a>  David Zywina		

## Calendar

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Time	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
					S-101		
18:00			18:00 - 19:30	18:00 - 19:30			
			<a href="#">Mathematical Conversions</a> To Be Announced	<a href="#">Mathematical Conversions:</a> <a href="#">Provable Bounds in Machine Learning</a> Ankur Moitra Dilworth Room			

