

# Calendar

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## March 2011

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<a href="#">10</a>			<a href="#">1</a>	<a href="#">2</a>	<a href="#">3</a>	<a href="#">4</a>	5
			10:30 - 12:30 <a href="#">CSDM I: Property Testing Lower Bounds Via Commun...</a>	14:00 - 15:00 <a href="#">Topology: Topological Defects in Cosmology</a> Mark Trodden Institute for Advanced Study (S-101) Eric Blais S-101	10:00 - 11:00 <a href="#">MINI-COURSE ON AUTOMORPHY: C Deformations of Galois Representations (...)</a> David Geraghty S-101	13:00 - 15:00 <a href="#">WORKING GROUP ON SYMPLECTIC TOPOLOGY</a> Simonyi Classroom (S-114)	
				11:15 - 12:15 <a href="#">Topology: MINI-COURSE ON AUTOMORPHY: Automorphism Lifting Theorems I</a> Nima Arka			

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Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	
			ni-Hamed Institute for Advanced Study (S-101)  17:00 - 18:00 <a href="#">Topology: phic R...</a> <a href="#">Periodic</a> <a href="#">Foams and</a> <a href="#">Manifolds</a> Frank Lutz Institute for Advanced Study (S-101)	Geraghty S-101  14:15 - 15:15 <a href="#">Galois:</a> <a href="#">Statistics</a> <a href="#">for Families</a> <a href="#">of Automor</a> Sug-Woo Shin S-101  16:30 - 17:30 <a href="#">IAS/PU</a> <a href="#">Number</a> <a href="#">Theory:</a> <a href="#">Periods of</a> <a href="#">Quaternion</a> <a href="#">ic Shimura</a> <a href="#">Varietie...</a> Kartik Prasanna S-101			
<a href="#">11</a>	6	<a href="#">7</a>	<a href="#">8</a>	<a href="#">9</a>	<a href="#">10</a>	<a href="#">11</a>	
						12	
		11:15 - 12:15 <a href="#">CSDM I: A</a> <a href="#">Randomize</a> <a href="#">d Rounding</a> <a href="#">Approach</a> for <a href="#">Symme...</a> Mohit Singh S-101  14:00 - 15:00 <a href="#">Members</a> <a href="#">Seminar: S</a> <a href="#">elf-Avoidin</a> <a href="#">g Walk and</a>	10:30 - 12:30 <a href="#">CSDM II:</a> <a href="#">Relativized</a> <a href="#">Separation</a> <a href="#">s of</a> <a href="#">Worst-Case</a> <a href="#">an...</a> Russell Im pagliazzo S-101	14:15 - 15:15 <a href="#">Galois:</a> <a href="#">Galois Repr</a> <a href="#">esentations</a> <a href="#">Associated</a> <a href="#">to Hol...</a> Wushi Goldring S-101	10:00 - 11:00 <a href="#">MINI-COUR</a> <a href="#">SE ON AUT</a> <a href="#">OMORPHY: C</a> <a href="#">Automorph</a> <a href="#">y Lifting</a> <a href="#">Theorems I</a> <a href="#">(continued)</a> David Geraghty S-101  11:15 - 12:15	13:00 - 15:00 <a href="#">WORKING</a> <a href="#">GROUP ON</a> <a href="#">SYMPLECTI</a> <a href="#">C</a> <a href="#">TOPOLOGY</a> Simonyi Classroom (S-114)	

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	<a href="#">Branched Polymers</a> John Imbrie S-101			<a href="#">MINI-COURSE ON AUTOMORPHY: Potential Automorphy Theorems I</a>  Richard Taylor S-101  14:15 - 15:15 <a href="#">Galois: Analytic Geometry Over <math>F_1</math></a> Vladimir Berkovich S-101  16:30 - 17:30 <a href="#">IAS/PU Number Theory: Affine Sieve and Expanders</a>  Alireza Golsefity Fine Hall -- 214			
<a href="#">12</a>	13	<a href="#">14</a>	<a href="#">15</a>	<a href="#">16</a>	<a href="#">17</a>	<a href="#">18</a>	19
	11:15 - 12:15 <a href="#">CSDM I: On the Fourier Spectrum of Symmetric Boolean Functions</a> Amir	10:30 - 12:30 <a href="#">CSDM II: A PRG for Gaussian Polynomial Threshold Functions</a> Daniel Kane	15:30 - 16:30 <a href="#">Galois: Periods Over Spherical Subgroups: An Extension</a> Yiannis Sakellaridis	10:00 - 11:00 <a href="#">MINI-COURSE ON AUTOMORPHY: Automorphy Theorems II</a> Il	11:30 - 12:30 <a href="#">MathPhys: Shape Fluctuations of Growing Droplets</a> Herbert Spohn		

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Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	Shpilka S-101	S-101	S-101	David Geraghty S-101	S-101	
	14:00 - 15:00	15:30 - 16:30	18:00 - 19:00	11:15 - 12:15	13:00 - 15:00	
	<a href="#">Members Seminar: On Functoriality; on the Correspondence:...</a>	<a href="#">QUESTION SESSION ON GRASSMANNIANS, POLYTOPES AND QUANTUM FIELD THEORY</a>	<a href="#">MATHEMATICAL CONVERSATIONS SE ON AUTOMORPHY: The (Unreasonable) Effectiveness of (Hyp...</a>	<a href="#">MINI-COURSE ON AUTOMORPHY: Application</a>	<a href="#">WORKING GROUP ON SYMPLECTIC TOPOLOGY</a>	
	Robert Langlands S-101	Nima Arkani-Hamed S-101	Igor Rivin S-101	Richard Taylor S-101	Simonyi Classroom (S-114)	
				14:15 - 15:15	14:00 - 15:00	
				<a href="#">Galois: p-Adic Analytic Continuation of Genus 2 ...</a>	<a href="#">QUESTION SESSION ON GRASSMANNIANS, POLYTOPES AND QUANTUM FIELD THEORY</a>	
				Yichao Tian S-101	Nima Arkani-Hamed S-101	
				16:30 - 17:30		
				<a href="#">IAS/PU Number Theory: Niebur Integrals and Mock Automorphic Functions</a>		
				Wladimir de Azevedo Pribitkin S-101		
<a href="#">13</a>	20	<a href="#">21</a>	<a href="#">22</a>	<a href="#">23</a>	<a href="#">24</a>	<a href="#">25</a>
		<a href="#">Workshop</a>	<a href="#">Workshop</a>	<a href="#">Workshop</a>	<a href="#">Workshop</a>	<a href="#">Workshop</a>

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<u>Sunday</u>	<u>Monday</u>	<u>Tuesday</u>	<u>Wednesday</u>	<u>Thursday</u>	<u>Friday</u>	<u>Saturday</u>
	<a href="#">on Galois Representations and Automorphic Forms</a>	<a href="#">on Galois Representations and Automorphic Forms</a>	<a href="#">on Galois Representations and Automorphic Forms</a>	<a href="#">on Galois Representations and Automorphic Forms</a>	<a href="#">on Galois Representations and Automorphic Forms</a>	
	10:00 - 11:00	10:00 - 11:00	10:00 - 11:00	10:00 - 11:00	10:00 - 11:00	
	<a href="#">WORKSHOP ON GALOIS REPRESENTATIONS AND AUTOMORPHIC FORMS: The Proof of the Burger-Sarnak Conjecture...</a>	<a href="#">WORKSHOP ON GALOIS REPRESENTATIONS AND AUTOMORPHIC FORMS: Local-Global Compatibility and Modularity</a>	<a href="#">WORKSHOP ON GALOIS REPRESENTATIONS AND AUTOMORPHIC FORMS: Minimal Lifting Theorems for ...</a>	<a href="#">WORKSHOP ON GALOIS REPRESENTATIONS AND AUTOMORPHIC FORMS: From General Etales (phi, Gamma)-Modules to ...</a>	<a href="#">WORKSHOP ON GALOIS REPRESENTATIONS AND AUTOMORPHIC FORMS: Vanishing of the <math>\mu</math>-invariant of <math>p</math>-Adic ...</a>	
	Laurent Clozel S101	Ana Caraiani S-101	Frank Calegari S-101	Marie-France Vigneras S-101	Hida S-101	
	11:15 - 12:15	10:30 - 12:30	11:30 - 12:30	11:30 - 12:30	11:30 - 12:30	
	<a href="#">CSDM I: Pareto Optimal Solutions for Smooth Anal...</a>	<a href="#">CSDM II</a>			<a href="#">WORKSHOP ON GALOIS REPRESENTATIONS AND AUTOMORPHIC FORMS: Recent Developments in Non-Commutative ...</a>	
	Ryan O'Donnell West Bldg. Lecture Hall	<a href="#">WORKSHOP ON GALOIS REPRESENTATIONS AND AUTOMORPHIC FORMS: Intersection Cohomology is Useless</a>	<a href="#">WORKSHOP ON GALOIS REPRESENTATIONS AND AUTOMORPHIC FORMS: p-Adic Hodge Theorems and Properties of Eta ...</a>	<a href="#">WORKSHOP ON GALOIS REPRESENTATIONS AND AUTOMORPHIC FORMS: The Image of Colmez's Functor</a>	<a href="#">WORKSHOP ON GALOIS REPRESENTATIONS AND AUTOMORPHIC FORMS: Recent Developments in Non-Commutative ...</a>	
	11:30 - 12:30	11:30 - 12:30	11:30 - 12:30	11:30 - 12:30	11:30 - 12:30	
	<a href="#">WORKSHOP ON GALOIS REPRESENTATIONS AND AUTOMORPHIC FORMS: The Image of Colmez's Functor</a>	<a href="#">WORKSHOP ON GALOIS REPRESENTATIONS AND AUTOMORPHIC FORMS: Intersection Cohomology is Useless</a>	<a href="#">WORKSHOP ON GALOIS REPRESENTATIONS AND AUTOMORPHIC FORMS: p-Adic Hodge Theorems and Properties of Eta ...</a>	<a href="#">WORKSHOP ON GALOIS REPRESENTATIONS AND AUTOMORPHIC FORMS: The Image of Colmez's Functor</a>	<a href="#">WORKSHOP ON GALOIS REPRESENTATIONS AND AUTOMORPHIC FORMS: Recent Developments in Non-Commutative ...</a>	
	Sophie Morel S-101	Sophie Morel S-101	Matthew Emerton S-101	Vytautas Paskunas S-101	David Burns S-101	
	<a href="#">WORKSHOP ON GALOIS REPRESENTATIONS AND AUTOMORPHIC FORMS: The Image of Colmez's Functor</a>	<a href="#">WORKSHOP ON GALOIS REPRESENTATIONS AND AUTOMORPHIC FORMS: Intersection Cohomology is Useless</a>	<a href="#">WORKSHOP ON GALOIS REPRESENTATIONS AND AUTOMORPHIC FORMS: p-Adic Hodge Theorems and Properties of Eta ...</a>	<a href="#">WORKSHOP ON GALOIS REPRESENTATIONS AND AUTOMORPHIC FORMS: The Image of Colmez's Functor</a>	<a href="#">WORKSHOP ON GALOIS REPRESENTATIONS AND AUTOMORPHIC FORMS: Recent Developments in Non-Commutative ...</a>	
	14:30 - 15:30	14:30 - 15:30	14:30 - 15:30	14:30 - 15:30	13:00 - 15:00	
	<a href="#">WORKSHOP ON GALOIS REPRESENTATIONS AND AUTOMORPHIC FORMS: The Image of Colmez's Functor</a>	<a href="#">WORKSHOP ON GALOIS REPRESENTATIONS AND AUTOMORPHIC FORMS: Intersection Cohomology is Useless</a>	<a href="#">WORKSHOP ON GALOIS REPRESENTATIONS AND AUTOMORPHIC FORMS: p-Adic Hodge Theorems and Properties of Eta ...</a>	<a href="#">WORKSHOP ON GALOIS REPRESENTATIONS AND AUTOMORPHIC FORMS: The Image of Colmez's Functor</a>	<a href="#">WORKSHOP ON GALOIS REPRESENTATIONS AND AUTOMORPHIC FORMS: Recent Developments in Non-Commutative ...</a>	

<u>Sunday</u>	<u>Monday</u>	<u>Tuesday</u>	<u>Wednesday</u>	<u>Thursday</u>	<u>Friday</u>	<u>Saturday</u>
	<u>IONS AND</u> <u>AUTOMORPHIC</u> <u>FORMS: Surcuspidal</u> <u>L-Packets</u> Tasho Kaletha S101	14:30 - 15:30 <u>WORKSHOP ON</u> <u>GALOIS REPRESENTATIONS</u> Peter Scholze S-101 16:00 - 17:00 <u>WORKSHOP ON</u> <u>GALOIS REPRESENTATIONS</u> Jared Weinstein S-101	<u>WORKSHOP ON</u> <u>GALOIS REPRESENTATIONS</u> <u>Automorphic Forms: p-Adic Hodge Theory</u> Toby Gee S-101 16:00 - 17:00 <u>WORKSHOP ON</u> <u>GALOIS REPRESENTATIONS</u> HIC FORMS: A Semistable Model for the Tower of Modularity David Geraghty S-101	<u>WORKSHOP ON</u> <u>GALOIS REPRESENTATIONS</u> <u>Automorphic Forms: Locally Algebraic Vectors in the p-Adic ...</u> Gabriel Dispinescu S-101 16:30 - 17:30 <u>IAS/PUR</u> <u>Number Theory: Random Maximal Isotropic Subspaces and Specialization</u> Bjorn Poonen S-101	<u>GROUP ON SYMPLECTIC TOPOLOGY</u> Simonyi Classroom (S-114) 14:30 - 15:30 <u>WORKSHOP ON</u> <u>GALOIS REPRESENTATIONS</u> <u>Automorphic Forms: Recent Developments in Non-Commutative ...</u> Mahesh Kakde S-101	
	16:00 - 17:00 <u>WORKSHOP ON</u> <u>GALOIS REPRESENTATIONS</u>					

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		<a href="#">IONS AND AUTOMORPHIC FORMS: An Overconvergent Eichler-Shimura Map</a> Adrian Iovita S101					
<a href="#">14</a>	<a href="#">27</a>	<a href="#">28</a>	<a href="#">29</a>	<a href="#">30</a>	<a href="#">31</a>		
		11:15 - 12:15 <a href="#">CSDM I: Non-negatively Weighted #CSPs: An Effect...</a> Xi Chen S-101	10:30 - 12:30 <a href="#">CSDM II: General Hardness Amplification of Predic...</a> Grant Schoenbeck S-101	14:15 - 15:15 <a href="#">Galois: Reductions of Local Galois Representations...</a> Fred Diamond S-101	14:15 - 15:15 <a href="#">Galois: Local Universal Lifting Rings When <math>\ell \nmid n</math>...</a> Suh-Hyun Choi S-101		
		14:00 - 15:00 <a href="#">Members Seminar: Mumford-Tate Groups and Domains</a> Phillip Griffiths S-101	14:00 - 15:00 <a href="#">SPECIAL LECTURE: Uniqueness of Enhancements for Triangulations...</a> Dmitry Orlov S-101	18:00 - 18:30 <a href="#">MATHEMATICAL CONVERSATIONS: Expanders, Graphs: Why Number Theorists Miss...</a> Elena Fuchs S-101	16:00 - 17:00 <a href="#">QUESTION SESSION ON GRASSMANNIANS, POLYTOPES AND QUANTUM FIELD THEORY</a> Nima Arkani-Hamed S-101		
			16:00 - 17:00 <a href="#">SPECIAL LECTURE: Limit Theorems for the Möbius</a>				

## Calendar

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		<u><a href="#">Functi...</a></u> Francesco Cellarosi S-101				

