

# Calendar

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**April 2011**
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	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
<a href="#">14</a>						<a href="#">1</a>	2
						13:00 - 15:00 <a href="#">WORKING GROUP ON SYMPLECTIC TOPOLOGY</a>  Simonyi Classroom (S-114)	
<a href="#">15</a>	3	<a href="#">4</a>	<a href="#">5</a>	<a href="#">6</a>	<a href="#">7</a>	<a href="#">8</a>	9
		11:15 - 12:15 <a href="#">CSDM I: Improved Bounds for the Randomized Decision...</a> Ashwin Nayak	10:30 - 12:30 <a href="#">CSDM II: Zero-One Rounding of Singular Vectors</a> Nikhil Srivastava	13:30 - 14:30 <a href="#">Topology: The Evolution of Cellular Structures Via...</a> Menachem	14:15 - 15:15 <a href="#">Galois: Overconvergence of Igusa Tower and Overconvergence...</a> Jacques Tilouine	13:00 - 15:00 <a href="#">WORKING GROUP ON SYMPLECTIC TOPOLOGY</a>  Simonyi Classroom	

## Calendar

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Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	S-101	S-101	Lazar	S-101	(S-114)	
	14:00 -		University	16:00 -	16:00 -	
	15:00		of Pennsylv	17:00	17:00	
	<a href="#">Members</a>		Rittenhous	<a href="#">QUESTION</a>		
	<a href="#">Seminar:</a>		e Lab.,	<a href="#">SESSION</a>	<a href="#">GEOMETRY</a>	
	<a href="#">Symplectic</a>		Room A6	<a href="#">ON GRASS</a>	<a href="#">/DYNAMICA</a>	
	<a href="#">Dynamics</a>			<a href="#">MANNIANS, L SYSTEMS:</a>	<a href="#">POLYTOPESThe Dehn</a>	
	<a href="#">of</a>		14:00 -	<a href="#">AND</a>	<a href="#">Function of</a>	
	<a href="#">Integrable</a>		15:15	<a href="#">QUANTUM</a>	<a href="#">SL(n;Z)</a>	
	<a href="#">Hamilt...</a>		<a href="#">Galois: Au</a>	<a href="#">FIELD</a>	Robert	
	Alvaro		<a href="#">tomorphic</a>	<a href="#">THEORY</a>	Young	
	Pelayo		<a href="#">Cohomolog</a>	Nima Arka	S-101	
	S-101		<a href="#">y II</a>	ni-Hamed		
			<a href="#">(Carayol's</a>	S-101		
			<a href="#">wor...</a>			
			Phillip			
			Griffiths			
			S-101			
			15:00 -			
			16:30			
			<a href="#">Topology:</a>			
			<a href="#">Using Com</a>			
			<a href="#">putational</a>			
			<a href="#">Algebraic</a>			
			<a href="#">Topology</a>			
			<a href="#">t...</a>			
			Javier			
			Arsuaga			
			University			
			of Pennsylv			
			ania, David			
			Rittenhous			
			e Lab.,			
			Room A6			
			16:00 -			
			17:00			
			<a href="#">SPECIAL</a>			
			<a href="#">LECTURE:</a>			
			<a href="#">Infinite</a>			
			<a href="#">Generaton</a>			
			<a href="#">of Non-Coc</a>			
			<a href="#">ompact</a>			
			<a href="#">Latt...</a>			

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Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
			Anne Thomas S-101  16:30 - 17:30 <a href="#">Topology: Persistent Cohomolog y and Circular Coord...</a> Vin de Silva University of Pennsylv ania, David Rittenhous e Lab., Room A6  18:00 - 19:00  <a href="#">MATHEMAT ICAL CONV ERSATIONS : "We know that God exists because mathema...</a>  Menachem Kojman S-101			
<a href="#">16</a>	10	<a href="#">11</a>	12	<a href="#">13</a>	<a href="#">14</a>	<a href="#">15</a>
						16
		11:15 - 12:15 <a href="#">CSDM I: Graph Spar sification by Edge-Co</a>		14:00 - 15:00 <a href="#">Members Seminar: In The tersections of</a>	14:15 - 15:15 <a href="#">Galois: Bernstein Center of</a>	13:00 - 15:00 <a href="#">WORKING GROUP ON SYMPLECTI C</a>

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	<a href="#">Sunday</a>	<a href="#">Monday</a>	<a href="#">Tuesday</a>	<a href="#">Wednesday</a>	<a href="#">Thursday</a>	<a href="#">Friday</a>	<a href="#">Saturday</a>
		<a href="#">nnectivit...</a>		<a href="#">Polynomial the Orbits, and Category of ...</a>	<a href="#">... David Helm S-101</a>	<a href="#">TOPOLOGY</a> Simonyi Classroom (S-114)	
		Nick Harvey S-101		18:00 - 19:00			
				<a href="#">MATHEMATICAL CONVERSATIONS : Atiyah's Connectivity, Morse Theory and ...</a>			
				Alvaro Pelayo S-101			
<a href="#">17</a>	17	<a href="#">18</a>	<a href="#">19</a>	<a href="#">20</a>	<a href="#">21</a>	<a href="#">22</a>	23
		11:15 - 12:15 <a href="#">CSDM I: Quantum Fingerprints that Keep Secrets</a> Dmitry Gavinsky S-101	10:30 - 12:30 <a href="#">CSDM II: New Tools for Graph Coloring</a> Rong Ge S-101	14:00 - 15:00 <a href="#">SPECIAL MATHEMATICAL PHYSICS SEMINAR: Universality in the 2D Coulomb Gas</a> Pierluigi Falco S-101	16:30 - 17:30 <a href="#">IAS/PU Number Theory: Algebraic Cycles and Euler Systems for R...</a> Henri Darmon Fine Hall -- 214	10:15 - 11:15 <a href="#">MINI-WORKSHOP ON PSEUDORANDOMNESS: Random Walks in Linear Groups</a> Peter Varju S-101	
				18:00 - 19:00			
				<a href="#">MATHEMATICAL CONVERSATIONS : The Unique</a>		<a href="#">Pseudorandomness in Mathematics and Computer Science Mi</a>	

## Calendar

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<a href="#">Sunday</a>	<a href="#">Monday</a>	<a href="#">Tuesday</a>	<a href="#">Wednesday</a>	<a href="#">Thursday</a>	<a href="#">Friday</a>	<a href="#">Saturday</a>
			<a href="#">Games Conjecture</a>		<a href="#">ni-Workshop</a>	
			Ryan O'Donnell S-101		11:30 - 12:30	
					<a href="#">MINI-WORKSHOP ON PSEUDORANDOMNESS: The Correlation of Multiplicative Character...</a>	
					Swastik Kopparty S-101	
					13:00 - 15:00	
					<a href="#">WORKING GROUP ON SYMPLECTIC TOPOLOGY</a>	
					Simonyi Classroom (S-114)	
					14:30 - 15:30	
					<a href="#">MINI-WORKSHOP ON PSEUDORANDOMNESS: The Polynomial Method and Applications F...</a>	
					Larry Guth S-101	
					16:00 -	

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Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	
					17:00		
					<a href="#">MINI-WORK SHOP ON P SEUDORAN DOMNESS: Monotone Expanders -- Construc tions and ...</a>		
					Zeev Dvir		
					S-101		
					17:00 - 18:00		
					<a href="#">MINI-WORK SHOP ON P SEUDORAN DOMNESS: On Zaremba's Conjecture</a>		
					Alex Kont orovich S-101		
<a href="#">18</a>	24	<a href="#">25</a>	<a href="#">26</a>	<a href="#">27</a>	<a href="#">28</a>	<a href="#">29</a>	30
		11:15 - 12:15 <a href="#">CSDM I: Learning and Testing k-Model Dis tributio...</a> Rocco Servidio S-101	10:30 - 12:30 <a href="#">CSDM II: Quadratic Goldreich-L evin Theorems</a> Madhur Tulsiani S-101	18:00 - 19:00 <a href="#">MATHEMAT ICAL CONV ERSATIONS : Computer Science and Homotopy Theory</a> Vladimir Voevodsky S-101	13:00 - 14:00 <a href="#">Galois: Cl assification of Represe ntations</a> Jim Arthur S-101 14:15 - 15:15 <a href="#">Galois: On the Compa rison of</a>	13:00 - 15:00 <a href="#">WORKING GROUP ON SYMPLECTI C TOPOLOGY</a> Simonyi Classroom (S-114)	

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Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
				<a href="#">Trace</a>		
				<a href="#">Formulas</a>		
				Jim Arthur		
				S-101		
				16:30 -		
				17:30		
				<a href="#">IAS/PU</a>		
				<a href="#">Number</a>		
				<a href="#">Theory:</a>		
				<a href="#">Serre's Con</a>		
				<a href="#">jectures on</a>		
				<a href="#">the</a>		
				<a href="#">Number of</a>		
				<a href="#">Rat...</a>		
				Per		
				Salberger		
				S-101		



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