

	A	B	C	D	E
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2	Visitors Supported by MRI				
3	2017-2018				
4					
5	Seminars				
6	Name	Seminar	Talk Title	Date of Visit	Home Institution
7	Christin Bibby	Algebraic Geometry	Arrangements with group actions and representation stability	10/30/17-11/1/17	University of Michigan
8	Roi Docampo	Algebraic Geometry	Differentials on the arc space	10/16/17-10/19/17	University of Oklahoma
9	Christopher Manon	Algebraic Geometry	Problems with Khovanskii bases	11/6/17-11/7/17	University of Kentucky
10	Daniel Litt	Algebraic Geometry	Arithmetic Representations of Fundamental Groups	11/13/17-11/14/17	Columbia University
11	Matthew Satriano	Algebraic Geometry	Interpolating between the Batyrev-Manin and Malle Conjectures	12/2/17-12/9/17	University of Waterloo
12	Nicola Tarasca	Algebraic Geometry	Hyperelliptic loci in moduli spaces of curves	2/18/18-2/21/18	Rutgers University
13	Michel Brion	Algebraic Geometry	Homogeneous vector bundles on abelian varieties via representation theory	4/15/18-4/21/18	Institut Fourier
14					
15	Kyle Hambrook	Analysis and Operator Theory	Fourier Decay of Singular Measures, Salem Sets, and Metric Diophantine Approximation	9/27/17-10/1/17	University of Rochester
16	Petr Siegl	Analysis and Operator Theory	Spectral instabilities of Schrödinger operators with complex potentials	10/16/17-10/23/17	University of Bern
17	Dany Leviatan	Analysis and Operator Theory	Comparing the degrees of unconstrained and constrained approximation by polynomials	5/15/18-5/18/18	Tel Aviv University
18	Gerald Dunne	Analysis and Operator Theory		5/8/18-5/11/18	University of Connecticut
19					
20	Erik Taylor	Applied Math	Biological architecture: the search for geometric patterns in normal and pathological tissues	8/23/17-8/27/17	Boston University
21	Ying Wang	Applied Math	Transit times and mean ages for non-autonomous and autonomous compartmental systems modeling the terrestrial carbon cycle	10/25/17-10/28/17	University of Oklahoma
22	Tongli Zhang	Applied Math	Integrating diverse analyses reveals a convergent design principle of B cell differentiation	12/7/17-12/8/17	University of Cincinnati
23	Thomas Strohmer	Applied Math		1/31/18-2/2/18	UC Davis
24	Xingfu Zou	Applied Math		4/19/18-4/21/18	University of Western Ontario
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26	Bhargav Narayanan	Combinatorics	Diffusion on Graphs	10/18/17-10/20/17	Rutgers University
27	Eric Foxall	Combinatorics	The compulsive gambler with allowances	11/1/17-11/5/17	University of Alberta
28	Mustazee Rahman	Combinatorics	On largest eigenvalues of bounded degree graphs	11/15/17-11/18/17	MIT
29	Kyle Luh	Combinatorics	Embedding Large Graphs in Random Graphs	12/6/17-12/8/17	Harvard
30	Oanh Nguyen	Combinatorics	Roots of random functions	3/27/18-3/29/18	Princeton University
31	Matthew Junge	Combinatorics	Chase-Escape	4/25/18-4/27/18	Duke University
32					
33	William Heinzer	Commutative Algebra	Intersections of Regular Local Rings of Dimension	10/8/17-10/10/17	Purdue University
34	Jesse Elliott	Commutative Algebra	Closure Operations on Ideals and Submodules	10/21/17-10/24/17	California State University - Channel Islands
35	Jason Boynton	Commutative Algebra	Transference of ring-theoretic properties in D+M (and generalizations)	2/11/18-2/13/18	North Dakota State University
36	Hans Schoutens	Commutative Algebra	Tight closure from the point-of-view of difference closure	3/16/18-3/19/18	CUNY
37	Bruce Olberding	Commutative Algebra	Local rings as points in topological spaces	3/16/18-3/20/18	New Mexico State University
38	Ranthyony Edmonds	Commutative Algebra	Factorization in Polynomial Rings with Zero Divisors	4/15/18-4/17/18	University of Iowa
39	Marco Fontana	Commutative Algebra	Some new constructions of spectral spaces and the Smyth powerdomain theory	4/19/18-4/25/18	University of Rome III
40					
41	Zheng-Chao Han	Differential Geometry	On symmetry of complete locally conformally flat metrics on canonical domains of the round sphere with constant Q-curvature	11/8/17-11/9/17	Rutgers University
42	Brian Freidin	Differential Geometry	Geometry of harmonic maps into singular spaces	10/30/17-11/6/17	Brown University
43	Zhongmin Shen	Differential Geometry	On the geometric meaning of some quantities of Finsler metrics	11/16/2017	IUPUI
44	Chunping Zhong	Differential Geometry	Some results on strongly pseudoconvex complex Finsler metrics	11/16/2017	Xiamen University
45	Peng Lu	Differential Geometry	Solitons and ancient solutions in Ricci flow	3/19/18-3/21/18	University of Oregon
46	Jie Qing	Differential Geometry	On hypersurfaces in Hyperbolic Space	2/19/18-2/21/18	UC Santa Cruz
47					
48	Nattalie Tamam	Ergodic Theory	Divergent trajectories in arithmetic homogeneous spaces of rational rank two	10/1/17-12/12/17	Tel Aviv University
49	Adam Kanigowski	Ergodic Theory	Disjointness properties of some parabolic flows	10/25/17-10/26/17	Penn State University

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50	Kurt Vinhage	Ergodic Theory	Cohomology of smooth abelian group actions and applications of exotic topological groups	11/15/17-11/16/17	University of Chicago
51	Lei Yang	Ergodic Theory	Badly approximable points on manifolds and unipotent orbits in homogeneous spaces	1/27/18-2/3/18	Sichuan University
52	Van Cyr	Ergodic Theory	The automorphism group of a zero entropy symbolic system	2/21/18-2/22/18	Bucknell University
53	Roland Roeder	Ergodic Theory	Lee-Yang zeros for the Cayley Tree and expanding maps of the circle	3/1/2018	IUPUI
54	Bryce Weaver	Ergodic Theory	On the relationship between entropy and periodic orbits	3/8/2018	Xavier University
55	Yun Yung	Ergodic Theory	Periodic point growth for C^2 maps of the two sphere	3/22/2018	CUNY
56	Tony Samuel	Ergodic Theory	A classification of intermediate β -transformations	4/18/18-4/21/18	Cal State Poly San Luis Obispo
57	Lien-Yung Kao	Ergodic Theory	Unique Equilibrium States for Geodesic Flows on Surfaces without Focal Points	5/30/18-6/1/18	University of Chicago
58					
59	Edward Richmond	Geometry, Combinatorics, and Integrable Systmes	Pattern avoidance and fiber bundle structures on Schubert varieties	9/27/17-9/29/17	Oklahoma State University
60	Tair Akhmejanov	Geometry, Combinatorics, and Integrable Systmes	Affine Growth Diagrams	10/4/17-10/6/17	Cornell University
61	Cristian Lenart	Geometry, Combinatorics, and Integrable Systmes	Combinatorics of Lusztig's t-analogue of weight multiplicity	10/18/17-10/21/17	SUNY at Albany
62	Daniel Corey	Geometry, Combinatorics, and Integrable Systmes	Initial degenerations of Grassmannians	1/7/18-1/12/18	Yale University
63	Anna Weigandt	Geometry, Combinatorics, and Integrable Systmes	Prism Tableaux and Alternating Sign Matrices	1/31/18-2/2/18	UIUC
64	Chris Fraser	Geometry, Combinatorics, and Integrable Systmes	Webs, dimers, and total positivity	2/14/18-2/16/18	IUPUI
65	Martha Precup	Geometry, Combinatorics, and Integrable Systmes	The cohomology of abelian Hessenberg varieties	3/29/18-3/30/18	Northwestern
66	Kaie Kubjas	Geometry, Combinatorics, and Integrable Systmes	Geometry and maximum likelihood estimation of the binary latent class model	4/25/18-4/27/18	Aalto University/MIT
67					
68	Thomas Koberda	Geometric Group Theory	Algebra versus regularity for group actions on one-manifolds	10/2/17-10/6/17	University of Virginia
69	Marc Pengitore	Geometric Group Theory	Translation-like actions of nilpotent groups	10/16/17-10/20/17	Purdue University
70	Kevin Schreve	Geometric Group Theory	Action dimension and L^2 -cohomology	11/15/17-11/19/17	University of Michigan

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71	Sahana Balasubramanya	Geometric Group Theory	Acylindrical group actions on quasi-trees	11/2/2017	Vanderbilt University
72	Matt Durham	Geometric Group Theory	Geometrical finiteness and Veech subgroups of mapping class groups	11/29/17-12/2/17	Yale
73	David Constantine	Geometric Group Theory	Marked length rigidity for Fuchsian buildings	1/15/18-1/20/18	Weslyan University
74	Thomas Farrell	Geometric Group Theory	Bundles with negatively curved fibers	1/23/18-2/7/18	Binghamton University
75	Christoforos Neofytidis	Geometric Group Theory	Aspherical circle bundles and a problem of Hopf	2/4/18-2/7/18	University Geneva
76	Lorenzo Ruffoni	Geometric Group Theory	Geometric structures on surfaces with a maximal number of symmetries	2/21/18-2/23/18	Yale University
77					
78	Phillip Jedlovac	Homotopy Theory	The generalized homology of $BU \ 2k$	11/1/17-11/3/17	University of Notre Dame
79	Eva Belmont	Homotopy Theory	Localizing the E_2 page of the Adams spectral	10/25/17-10/27/17	MIT
80	Bob Bruner	Homotopy Theory	Applications of homological algebra to homotopy	11/8/17-11/9/17	Wayne State
81	Jens Kjaer	Homotopy Theory	The homology of algebras over the spectral Lie operad	11/15/17-11/17/17	Notre Dame
82	Guchuan Li	Homotopy Theory	Hurewicz Images of Real Johnson-Wilson * Theories and a recomputation of $ER(2) \ RP_\infty$	11/27/17-12/1/17	Northwestern
83	Peter Haine	Homotopy Theory	Monodromy & Stratified Homotopy Theory	12/6/17-12/8/17	MIT
84	Ozgyr Bayindir	Homotopy Theory	Topological Equivalences of E_∞ DGAs	1/17/18-1/19/18	UIC
85	Nima Rasekh	Homotopy Theory	A theory of Elementary Higher Toposes	1/31/18-2/2/18	UIUC
86	Berardo Villarreal	Homotopy Theory	Classifying Spaces for Commutativity	2/21/18-2/23/18	IUPUI
87	Nicholas Meadows	Homotopy Theory	Descent Theory and The Local Joyal Model Structure	4/2/18-4/4/18	Western Ontario
88					
89	Elden Elmanto	K-Theory and Motivic Homotopy Theory	Infinite Loop Spaces in Algebraic Geometry	10/3/17-10/5/17	Northwestern University
90	James Quigley	K-Theory and Motivic Homotopy Theory	The motivic Mahowald invariant	10/18/17-10/20/17	Notre Dame
91	Jose Pablo Pelaez	K-Theory and Motivic Homotopy Theory	A triangulated approach to the Bloch-Beilinson filtration	11/16/17-11/18/17	National Autonomous University of Mexico
92	Niranjan Ramachandran	K-Theory and Motivic Homotopy Theory	Gerbes and algebraic cycles	3/22/18-3/23/18	University of Maryland
93	Ravindra Girivaru	K-Theory and Motivic Homotopy Theory	Lifting classes in K_0 and Chow groups.	3/28/18-3/31/18	University of Missouri
94	Michel Brion	K-Theory and Motivic Homotopy Theory	Homogeneous vector bundles on abelian varieties via representation theory	4/15/18-4/20/18	Institut Fourier
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96	Oleksander Tsymbaliuk	Lie Groups and Representation Theory	Shifted quantum affine algebras and shifted Yangians	8/22/17-8/24/17	Stony Brook University
97	Noah Arbesfeld	Lie Groups and Representation Theory	A geometric R-matrix for a general surface	10/17/17-10/21/17	Columbia University
98	Robin Walters	Lie Groups and Representation Theory	The Finkelberg-Ginzburg Mirabolic Monodromy Conjecture	10/31/17-11/2/17	Northeastern University
99	Shotaro Mackisumi	Lie Groups and Representation Theory	Perverse sheaves on moment graphs and Soergel category \mathcal{O}	2/20/18-2/22/18	Columbia University/MSRI Berkeley
100	Daniele Rosso	Lie Groups and Representation Theory	Irreducible components of exotic Springer fibers and the Robinson-Schensted correspondence	3/6/18-3/8/18	Indiana University Northwest
101	Florencia Orosz Hunziker	Lie Groups and Representation Theory	Equivalence of tensor categories between $\text{rep}(\text{Sl}(2, \mathbb{C}))$ and the fusion category of the modules for the vertex algebra $L(1,0)$	4/10/18-4/12/18	Yale University
102	Matt Szczesny	Lie Groups and Representation Theory	Hall algebra of coherent sheaves on toric varieties over \mathbb{F}_1	4/24/18-4/26/18	Boston University
103					
104	Chieu Minh Tran	Logic	Algebraically closed fields with a multiplicative cyclic ordering	10/23/17-10/25/17	UIUC
105	Travis Nell	Logic	Distal and non-distal expansions of the reals	11/6/17-11/8/17	UIUC
106	Russell Miller	Logic	Hilbert's Tenth Problem for Subrings of the Rationals	2/19/18-2/20/18	CUNY
107	Sean Walsh	Logic	Realizability Semantics for Quantified Modal Logic	4/9/18-4/11/18	UCLA
108	Patrick Speissegger	Logic	Limit cycles of planar vector fields, Hilbert's 16th problem and o-minimality	4/16/18-4/21/18	McMaster University
109	Erik Walsberg	Logic	Why I am so obsessed with NIP theories	5/28/18-5/31/18	University of Illinois Urbana-Champaign
110					
111	Caixing Gu	Noncommutative Geometry and Operator Algebras	Reducing subspaces and commutant algebra of some Toeplitz operators	9/2/17-9/9/17	Cal Poly San Luis Obispo
112	James Tener	Noncommutative Geometry and Operator Algebras	Construction of Segal CFTs	9/18/17-9/24/17	University of California Santa Barbara
113	Piotr Hajac	Noncommutative Geometry and Operator Algebras	Pullbacks and nontriviality of associated noncommutative vector bundles	9/7/2017	Mathematical Institute of the Polish Academy of Sciences
114	Jonathan Brown	Noncommutative Geometry and Operator Algebras	A canonical Cartan subalgebra for the C^* -algebra of an étale groupoid	9/13/2017	University of Dayton
115	Thomas Sinclair	Noncommutative Geometry and Operator Algebras	Towards a model theory for σ -finite von Neumann algebras	11/8/18-11/9/17	Purdue University

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116	Jesse Peterson	Noncommutative Geometry and Operator Algebras	Poisson boundaries of II_1 factors	11/1/17-11/3/17	Vanderbilt University
117	Luca Giorgetti	Noncommutative Geometry and Operator Algebras	Infinite index inclusions of von Neumann algebras and extensions in QFT	11/16/2017	University of Rome Tor Vergata
118	Dietmar Bisch	Noncommutative Geometry and Operator Algebras	Subfactors and Quantum Symmetries	3/27/18-3/28/18	Vanderbilt University
119	Caterina Consani	Noncommutative Geometry and Operator Algebras	Homological algebra in characteristic one	5/9/2018	Johns Hopkins University
120	Michael Hartglass	Noncommutative Geometry and Operator Algebras	An introduction to noncommutative (free) probability/Type III factors from weighted graphs	6/18/18-6/22/18	Santa Clara University
121					
122	Shenhui Liu	Number Theory	Central L-values of Maass wave forms	10/6/17-10/10/17	University of Toronto
123	Claire Burrin	Number Theory	Dedekind sums for cofinite Fuchsian groups	11/11/17-11/13/17	Rutgers University
124	Robert Hough	Number Theory	The shape of cubic and quartic fields	11/21/2017	Stony Brook University
125	Edmund Karasiewicz	Number Theory	The Fourier Coefficients of a Minimal Parabolic Eisenstein Series on the Double Cover of $GL(3)$ over \mathbb{Q}	1/26/18-1/31/18	UC Santa Cruz
126	Qing Zhang	Number Theory	Local converse theorem for unitary groups	3/3/18-3/6/18	Sun Yat-Sen University
127	Andrew Obus	Number Theory	Reduction of dynamical curves: The good, the bad, and the irreducible	3/16/18-3/19/18	University of Virginia
128					
129	Carey Caginalp	PDE	Conservation Laws, Shocks, and Random Initial Conditions	10/18/17-10/20/17	University of Pittsburgh
130	Yu Yuan	PDE	Asymptotic behavior of solutions to Hessian equations over exterior domains	11/8/17-11/11/17	University of Washington
131	Chris Henderson	PDE	A local-in-time Harnack inequality and applications to reaction-diffusion equations	11/11/17-11/14/17	University of Washington
132	Gael Raoul	PDE	A PDE model to investigate the impact of climate change on a population	11/27/17-12/1/17	Ecole Polytechnic
133	Yanhui Zhang	PDE	Integral Representations of a Class of Harmonic Functions and the Asymptotic Behavior of Fractional Laplacians in the Half Space	11/21/2017	Beijing Technology & Business University
134	Robin Young	PDE	Weak* Solutions of Hyperbolic Conservation Laws	3/26/18-3/29/18	University of Massachusetts
135	Qiliang Wu	PDE	The effect of impurities on stripes	4/10/2018	Ohio University
136	Shuangjian Zhang	PDE	On concavity of the principal's profit maximization facing agents who respond nonlinearly to prices	4/16/18-4/20/18	University of Toronto
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138	James Tener	Quantitative Algebra/Quantative Topology	Construction of Segal CFTs	9/18/17-9/24/17	University of California - Santa Barbara
139	Chris Schommer-Pries	Quantitative Algebra/Quantative Topology	The structure of tensor categories via 3-dimensional topology	10/16/17-10/18/17	University of Notre Dame
140	Marcel Bischoff	Quantitative Algebra/Quantative Topology	On Generalized Metaplectic Modular Categories	10/24/2017	Ohio University
141	Hans Wenzl	Quantitative Algebra/Quantative Topology	Reconstructing Spinor Categories	3/5/18-3/7/18	UC San Diego
142	Julia Plavnik	Quantitative Algebra/Quantative Topology	An example of gauging the symmetry of modular tensor categories	3/16/18-3/21/18	Texas A&M
143	Ian Charlesworth	Quantitative Algebra/Quantative Topology	Non-crossing partitions and the combinatorics of free probability/Fisher information and conjugate variables in bi-free probability theory	6/16/18-6/22/18	University of California - San Diego & University of California - Berkeley
144					
145	Gretchen Matthews	Quantum Information Science/Quantum Computing	Quantum error-correcting codes from curves - new constructions and considerations	2/22/18-2/25/18	Clemson University
146	Ashwin Nayak	Quantum Information Science/Quantum Computing	Online learning of quantum states	3/29/18-4/1/18	University of Waterloo
147					
148	Joaquin Diaz-Boils	Ring Theory	Cartesian versus monoidal categories: the tensor product of algebraic structures in a general setting	9/8/2017	Pontifical Catholic University of Ecuador
149	Dan Bossaller	Ring Theory	Leavitt Path Algebras having Bases Consisting Solely of Strongly Regular Elements	9/22/2017	Ohio University
150	M. A. Pathan	Ring Theory	Generalized special functions via Lie algebras	10/5/17-10/7/17	Centre for Mathematical and Statistical Sciences
151	Pinar Aydogdu	Ring Theory	A Family of Examples of Generalized Perfect Rings	10/20/2017	Hacettepe University
152	Lizbeth Sandoval	Ring Theory	A survey of irreducible morphism and its degrees	10/27/2017	Universidad Nacional Autonoma de Mexico
153	Sergio Lopez	Ring Theory	Poor modules with no proper poor direct summands	11/17/2017	Ohio University
154	Rebin Muhammad	Ring Theory	Amenable bases that are not properly congenial to any others	12/1/2017	Ohio University

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155	Benjamin Stanley	Ring Theory	A Topological Characterization of Amenability and Congeniality of Bases of Infinite Dimensional Algebras	1/26/2018	Ohio University
156	Erik Hieta-aho	Ring Theory	Error Correcting Codes in a Frobenius Algebra Ambient	2/9/2018	Ohio University
157	Pinar Aydogdu	Ring Theory	Infinite Dimensional Algebras with no Simple Bases	2/23/2018	Hacettepe University
158	Surjeet Singh	Ring Theory	Rings with cyclic modules almost self-injective	3/15/18-3/18/18	Punjab University
159	Louis Halle Rowen	Ring Theory	Exterior Semi-Algebras	3/15/18-3/18/18	Bar Ilan University
160	Lizbeth Sandoval	Ring Theory	Topological spaces associated to a module	4/6/2018	Universidad Nacional Autonoma de Mexico
161	Jae Keol Park	Ring Theory	Differences Between Various Classes of Module Hulls	4/27/2018	National Busan University
162					
163	Mary He	Topology	Basmajian-type identities and Hausdorff dimension of limit sets	2/5/18-2/7/18	University of Chicago
164	Elise Weir	Topology	The Dimension of the Restricted Hitchin Component for a Triangle Group	2/5/18-2/7/18	University of Tennessee-Knoxville
165	Clover May	Topology	A structure theorem for $RO(C_2)$ -graded cohomology	2/7/18-2/9/18	University of Oregon
166	Robert Short	Topology	Relative Topological Complexity for Pairs of Right-Angled Artin Groups	3/26/18-3/27/18	Lehigh
167	Rita Gitik	Topology	A New Algorithm in Group Theory	4/4/18-4/6/18	University of Michigan
168	Shmuel Weinberger	Topology	Embeddings and group actions	4/11/18-4/12/18	Universit of Chicago
169					
170	Michael Cantanzaro	Topology-Geometry-Data	Stochastic dynamics of cellular cycles	9/25/17-9/27/17	University of Florida
171	Nicolas Garcia-Trillos	Topology-Geometry-Data	Graph-based Bayesian learning: continuum limits and scalability of sampling algorithms.	11/6/17-11/8/17	Brown University
172	Pawel Dlotko	Topology-Geometry-Data	Applied and computational topology - from theory though algorithms to solutions of real problems	1/17/18-1/19/18	Swansea University
173	Radmila Sazdanovic	Topology-Geometry-Data	Chromatic-type homology theories	3/18/18-3/21/18	NCSU
174	Saugata Basu	Topology-Geometry-Data	On the Reeb spaces of definable maps.	4/30/18-5/2/18	Purdue University
175					
176	Short Term Visitors				
177	Inger Knutson	Short Term Visitor		7/10/17-7/26/17	University of Agder
178	Quanting Zhao	Short Term Visitor		11/18/17-11/26/17	Central China Normal University
179	Gael Raoul	Short Term Visitor		11/27/17-12/1/17	Ecole Polytechnic
180	Giang Le	Short Term Visitor		12/14/17-12/17/17	Oregon State University

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181	Kevin Schreve	Short Term Visitor		12/14/17-12/16/17	University of Michigan
182	Daniel Corey	Short Term Visitor		1/7/18-1/12/18	Yale University
183	Nobuaki Obata	Short Term Visitor		1/14/18-1/20/18	Tohoku University
184	Vincent Calvez	Short Term Visitor		2/4/18-2/9/18	Ecole Normale Supérieure de Lyon
185	Berit Stenones	Short Term Visitor		3/11/18-3/18/18	Norwegian University of Science and Technology
186	Shu Wang	Short Term Visitor		3/2/18-3/19/18	Beijing University of Technology
187	Tadeusz Januszkiewicz	Short Term Visitor		4/10/18-4/25/18	University of Wrocław
188	Michel Brion	Short Term Visitor		4/15/18-4/21/18	Institut Fourier
189	Marco Fontana	Short Term Visitor		4/19/18-4/25/18	University of Rome III
190					
191	Long Term Visitors				
192	Leo Girardin	Long Term Visitor		9/4/17-11/26/17	University Pierre et Marie Curie
193	Thomas Farrell	Long Term Visitor		1/23/18-2/7/18	Binghamton University
194	Jae Keol Park	Long Term Visitor		4/21/18-5/6/18	Busan National University
195	Petr Siegl	Long Term Visitor		5/1/18-5/23/18	Queen's University
196	Marcus Slupinski	Long Term Visitor		5/16/18-6/13/18	University of Strasbourg
197					
198	Distinguished Visitors				
199	Carlos Kenig	Rado Lecturer		11/13/17-11/15/17	University of Chicago
200	Sergey Fomn	Zassenhaus Lecturer		4/16/18-4/18/18	University of Michigan