

Visiting Mathematicians

Name and Home Country Host Institution Field of Special Interest Period of Visit

American and Canadian Mathematicians Visiting Abroad

Armbruster, Dieter (U.S.A.)	University of Potsdam, Germany	Chaos, Nonlinear Dynamics	9/02-11/02
Booth, Peter I. (Canada)	University of Wales	Algebraic Topology	5/03- 8/03
Hurrelbrink, Jurgen (U.S.A.)	University of Bielefeld, Germany	Algebraic Number Theory	8/02-12/02
Jarosz, Krzysztof (U.S.A.)	Poznan University, Poland; Warsaw University, Poland	Functional Analysis	2/03- 5/03
Kouritzin, Mike (Canada)	Carleton University	Nonlinear Filtering and Stochastic Analysis	8/02-10/02
Kulkarni, Ravi S. (U.S.A.)	Harish Chandra Research Institute, India	Differential Geometry, Riemann Surfaces, Hyperbolic Geometry	1/02- 8/03
Lempp, Steffen (U.S.A.)	University of Heidelberg, Germany	Logic; Computability Theory	9/02- 7/03
Levitan, Michael (U.S.A.)	University of Western Australia	Statistics	1/02-12/02
Lichtenbaum, Stephen (U.S.A.)	Newton Institute, England; Institut de Mathématiques, Paris VI-VII, France	Algebraic Geometry and Number Theory	9/02-11/02 1/03- 4/03
Pollatsek, Harriet (U.S.A.)	University of Sussex, England, and Queen Mary/Westfield; University of London, England	Finite Groups and Geometries	9/02- 6/03
Quigg, John (U.S.A.)	University of Newcastle, Australia	Analysis	9/02- 5/03
Shivaji, R. (U.S.A.)	Tata Institute, India; Heriot-Watt University, Scotland	Differential Equations Differential Equations	1/03- 2/03 3/03
van Wamelen, Paul (U.S.A.)	University of Sydney, Australia	Algebraic Number Theory	5/02- 8/03

Visiting Foreign Mathematicians

Abel, Mati (Estonia)	Southern Illinois University, Edwardsville	Topological Algebras	11/02
Altaieb, Anas (Syria)	York University	Probability and Mathematical Statistics	7/02- 6/03
Aptekarev, Alexander (Russia)	Georgia Institute of Technology	Approximation Theory	8/02-12/02
Awartani, Marwan (West Bank)	Cornell University	Topology	8/02- 5/03
Badawi, Ayman (West Bank via Israel)	University of Tennessee	Algebra	8/02- 5/03
Ben-Artzi, Matania (Israel)	University of California, Santa Cruz	Fluid Dynamics	9/02-12/02
Bezoek, Karoly (Hungary)	Cornell University	Geometry	8/02- 5/03
Billah, Baki (Australia)	Carleton University	Statistical Inference and Forecasting in Time-Series	9/02- 3/03
Blank, Michael (Russia)	Georgia Institute of Technology	Dynamical Systems	8/02-12/02
Buczolich, Zoltan (Hungary)	University of North Texas	Dynamical Systems	1/03- 5/03
Caibar, Mirel (Romania)	University of California, Riverside	Algebraic Geometry	7/02- 6/03
Campos, Esperanza Sanchez (Spain)	University of Calgary	Ring Theory	8/02- 9/02
Chakrabarti, Aloknath (India)	New Jersey Institute of Technology	Integral Equations, Fluid Mechanics	9/02- 8/03
Chalykh, Oleg (Russia)	Cornell University	Algebra	8/02- 5/03
Chaolu, Temur (People's Republic of China)	University of British Columbia	Symbolic Algorithms for Symmetries of Partial Differential Equations	3/02- 2/03

The list of visiting mathematicians includes both foreign mathematicians visiting in the United States and Canada, and Americans and Canadians visiting abroad. Note that there are two separate lists.

Name and Home Country	Host Institution	Field of Special Interest	Period of Visit
Chappa L., Eduardo (Chile)	Texas A&M University	Partial Differential Equations	9/02- 5/05
Chung Dong Gweon (Republic of Korea)	Minnesota State University, Mankato	Mathematics Education	3/02- 3/03
Cibils, Claude (France)	Texas A&M University	Representation of Algebras	3/03
Ciuperca, Catalin (Romania)	University of California, Riverside	Commutative Algebra	7/02- 6/03
Comerford, Mark (Ireland)	University of California, Riverside	Random Iteration	7/02- 6/03
Deng, Yinbin (People's Republic of China)	University of Iowa	Partial Differential Equations and Ordinary Differential Equations	1/03- 5/03
Downarowicz, Tomasz (Poland)	University of North Texas	Dynamical Systems	9/02- 1/03
Erwin, David (South Africa)	Trinity College	Graph Theory	8/01- 5/04
Esteves, Eduardo (Brazil)	Massachusetts Institute of Technology	Algebraic Geometry	7/02- 7/03
Ferrer Santos, Walter (Uruguay)	Texas A&M University	Algebraic Groups	9/02
Gibson, Christopher (United Kingdom)	Williams College	Singularity Theory	7/02- 6/03
Godin, Yves (Israel)	SUNY at Stony Brook	Complex Analysis	1/03- 6/03
Graña, Matias (Argentina)	Massachusetts Institute of Technology	Quantum Groups	8/02- 8/03
Grieser, Daniel (Germany)	Massachusetts Institute of Technology	Differential Geometry	8/02- 1/03
Han, Young Min (Korea)	University of Iowa	Analysis	1/01- 5/03
Hildebrandt, Stefan (Germany)	University of California, Santa Cruz	Geometric Analysis	4/03- 6/03
Hoim, Torje (Estonia)	Trinity College	Functional Analysis	8/00- 5/03
Hong, Wenming (People's Republic of China)	Carleton University	Probability	11/01-11/02
Hu, Changbing (People's Republic of China)	Texas A&M University	Partial Differential Equations	9/02- 5/05
Hung, Nguyen (Vietnam)	Wayne State University	Topology	8/02- 5/03
Hwang, Chul-Ju (Korea)	University of Iowa	Commutative Ring Theory	2/01- 2/03
Hwang, K.-S. (Korea)	Carleton University	Stochastic Processes	9/02- 9/03
Jakelic, Dijana (Croatia)	University of California, Riverside	Quantum Groups; Lie Theory, Representation Theory	7/02- 6/03
Jang, Changrim (Republic of Korea)	Wichita State University	Differential Geometry	8/02- 8/03
Jedwab, Jonathan (England)	University of Richmond	Combinatorial Mathematics	8/02-12/02
Kheifets, Alexander (Israel)	The College of William and Mary	Operator Theory	6/02- 5/03
Kim, Jintae (Korea)	University of Oklahoma	Partial Differential Equations	8/02- 5/03
Kim, Jong Min (Korea)	Brigham Young University	Noncommutative Algebra	8/02- 7/03
Kohayakawa, Yoshiharu (Brazil)	Emory University	Combinatorics and Graph Theory	1/03- 5/03
Kroo, Andras (Hungary)	Emory University	Approximation Theory	1/03- 5/03
Kwapien, Stanislaw (Poland)	University of Tennessee	Probability and Functional Analysis	8/02- 5/03
Le, Dung Trang (France)	University of California, Irvine	Algebraic Geometry/Topology	1/03- 4/03
Li, Quan-lin (People's Republic of China)	Carleton University	Probability	3/01-12/02
Liang, Zongxia (People's Republic of China)	Massachusetts Institute of Technology	Probability	9/02- 8/03
Lin, Yihan (People's Republic of China)	University of California, Irvine	Applied Mathematics	4/03- 1/04
Liu, Jiangguo (People's Republic of China)	Texas A&M University	Numerical Analysis	9/02- 5/04
Liu, Sheng (People's Republic of China)	University of British Columbia	Partial Differential Equations, Dynamical Systems	6/02-12/02
Loday, Jean-Louis (France)	Texas A&M University	Algebraic Topology	10/02
Marichal, Jean-Luc (France)	Brigham Young University	Operations Research	9/01- 1/03
McLaughlin, James G. (Ireland)	Trinity College	Number Theory, Continued Fractions	8/02- 5/05
Mihailescu, Eugen (Romania)	University of North Texas	Dynamical Systems	9/02- 1/03
Murty, Narasimha (India)	Georgia Southern University	Boundary Value Problems	8/02- 5/03
Orsted, Bent (Denmark)	Cornell University	Analysis	8/02- 5/03
Pankov, Alexander (Ukraine)	Texas A&M University	Global Analysis	9/02- 5/03
Patyi, Imre (Hungary)	University of California, Riverside	Complex Analysis	7/02- 6/03

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Pavlov, Oleg (Russia)	Mercer University	Set-Theoretic Topology	7/02- 5/03
Pierzchalski, Antoni (Poland)	University of Iowa	Real and Complex Analysis	1/03- 5/03
Reams, Robert (Ireland)	The College of William and Mary	Matrix Theory	8/02- 5/03
Ren, Yanxia (People's Republic of China)	University of British Columbia	Markov Processes, Superprocesses, Nonlinear Partial Differential Equations, Insurance Theory	7/02-12/02
Reynaud-Bouret, Patricia (France)	Georgia Institute of Technology	Probability, Statistics	8/02- 5/03
Rodrigo, Marianito Rocha (Japan)	New Jersey Institute of Technology	Reaction-Diffusion Systems and Nonlinear Wave Equations	9/02- 6/03
Rucinski, Andrzej (Poland)	Emory University	Random Graphs, Probabilistic Combinatorics and Algorithms	8/02-12/02
Sahadevan, Ramajayam (India)	University of British Columbia	Nonlinear Differential and Differences Equations, Dynamical Systems	9/02-12/02
Schied, Alexander (Germany)	University of British Columbia	Stochastic Analysis, Financial Mathematics, Dirichlet Forms	7/02- 9/03
Schuster, Thomas (Germany)	Tufts University	Tomography	9/02- 8/03
Sheiham, Desmond (United Kingdom)	University of California, Riverside	High Dimensional Manifolds, Noncommutative Algebra	7/02- 6/03
Shin, Joonkook (Korea)	University of Oklahoma	Topology	8/02- 5/03
Sokratova, Olga (Estonia)	University of Iowa	Combinatorics and Graph Theory	8/02- 5/03
Solynin, Alexandre (Russia)	University of Arkansas at Fayetteville	Complex Analysis, Free Boundary Problems, Symmetrization	8/02- 5/03
Souza, Fernando (Brazil)	University of Iowa	Quantum Topology and Low-Dimensional Topology	8/02- 5/03
Stratila, Serban (Romania)	University of Cincinnati	Operator Algebras	9/02- 6/03
Sunwoo, Hasik (Republic of Korea)	Minnesota State University, Mankato	Approximation Theory	2/02- 2/03
Székelyhidi, László (Hungary)	Mississippi State University	Functional Equations	8/02- 5/03
Tang, Jiashan (People's Republic of China)	Carleton University	Super Processes	3/02- 9/02
Tintarev, Kyril (Sweden)	University of California, Irvine	Applied Mathematics	1/03- 4/03
Tkachev, Vladimir (Russia)	Mansfield University of Pennsylvania	Minimal Surfaces, Partial Differential Equations	9/02-12/02
Trlifaj, Jan (Czech Republic)	University of California, Irvine	Logic and Algebra	1/03- 6/03
Tsychiya, Morimosa (Japan)	Massachusetts Institute of Technology	Combinatorics	10/02- 3/03
Vanderborst, Robert (The Netherlands)	Georgia Institute of Technology	Dynamical Systems	8/02-12/02
Viola, Maria Grazia (Italy)	Texas A&M University	Functional Analysis	9/02- 5/05
Wang, Lihong (People's Republic of China)	Carleton University	Probability Theory and Mathematical Statistics	9/02- 9/03
Wang, Qiying (Australia)	Carleton University	Probability Theory and Stochastic Processes, Mathematical Statistics	12/00-12/02
Yang, Danping (People's Republic of China)	California Institute of Technology	Computational Mathematics	9/01- 2/03
Yordanov, Borislav (Russia)	University of California, Riverside	Nonlinear Wave Equations	7/02- 6/03
Zhang, Yi (Finland)	University of Michigan	Set Theory/Algebra	9/02- 5/03
Zograf, Peter (Russia)	SUNY at Stony Brook	Riemann Surfaces and Complex Geometry	9/02-12/02