

Visiting Mathematicians

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

American and Canadian Mathematicians Visiting Abroad

Goncharov, Alexander (U.S.A.)	Max Planck Institute, Germany	Arithmetic Algebraic Geometry	9/03- 8/04
Nagisetty Rao, V. (U.S.A.)	Indian Statistical Institute at Bangalore, India	Complex Analysis, Functional Analysis	9/03- 5/04

Visiting Foreign Mathematicians

Abzil, Pierre-Antoine (Belgium)	Massachusetts Institute of Technology	Numerical Linear Algebra Parallel Computing	9/03- 6/04
Adler, Robert (Israel)	University of California, Santa Barbara	Probability and Stochastic Processes	9/03- 3/04
Ágoston, István (Hungary)	Carleton University	Algebra	9/04-12/04
Baur, Karin (Switzerland)	University of California, San Diego	Representation Theory	7/03- 8/05
Bishwal, Jaya (India)	University of California, Santa Barbara	Stochastic Processes	7/03- 6/04
Bojanov, B. (Bulgaria)	Vanderbilt University	Constructive Approximation	1/04- 5/04
Boumazgour, Mohamed (Morocco)	Université Laval	Operator Theory	9/03-12/03
Cabrelli, Carlos (Argentina)	Vanderbilt University	Computational Mathematics	1/04- 5/04
Carmona Mejias, Ángeles (Spain)	University of California, San Diego	Combinatorics	8/03-12/03
Chatterjee, Pralay (India)	Oklahoma State University	Lie Groups and Algebraic Groups	9/03- 5/04
Cuny, Christophe (France)	Carleton University	Probability	10/02-10/03
Davydov, Oleg (Germany)	Vanderbilt University	Approximation Theory	8/03- 1/04
DeMoura, Adriano (Brazil)	Massachusetts Institute of Technology	Representation Theory	9/03- 3/04
Foertsch, Thomas (Switzerland)	University of Michigan	Differential Geometry	8/03- 4/05
Fu, Lei (China)	University of California, Irvine	Arithmetic Algebraic Geometry	3/04- 6/04
Furtado, Fred (Brazil)	SUNY at Stony Brook	Computational Fluid Dynamics, Hyperbolic Systems, Flow and Porous Media	6/03- 8/04
Gabbouhy, Mostafa (France)	Université Laval	Applied Mathematics	10/03- 9/04
Gonard, Bertrand (France)	University of Georgia	Group Theory	8/03- 7/05
Grigorian, Alexander (United Kingdom)	University of California, Irvine	Geometric Analysis	9/03-12/03
Groenewald, Gilbert (South Africa)	Virginia Polytechnic Institute and State University	Operator Theory	8/03-12/03
Hanai, Sadaka (Egypt)	Northeastern University	Mathematical Statistics	3/03- 9/04
Hanke, Timo (Germany)	University of California, San Diego	Algebra	8/02- 4/04
Ih, Su-ion (Republic of Korea)	University of Georgia	Number Theory	8/03- 7/05
Intissar, Ahned (Morocco)	Massachusetts Institute of Technology	Differential Geometry	2/04- 4/04
Jakobsen, Per (Norway)	University of Arizona	Classical and Quantum Physics/ Nonlinear Optics	Fall 2003- Spring 2004
Jedynak, Bruno (France)	Johns Hopkins University	Probability, Imaging	9/03- 8/04
Jezek, Jaroslav (Czech Republic)	Vanderbilt University	Universal Algebra	8/03-12/03
Karonski, Michal (Poland)	Emory University	Random Structures and Algorithms	9/03-12/03
Katz, Matya (Israel)	SUNY at Stony Brook	Computational Geometry	8/03- 7/04
Keller, Julien (France)	Massachusetts Institute of Technology	Differential Geometry	9/03-11/03

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
Knorr, Andreas (Germany)	University of Arizona	Physics, Nonlinear Optics	Fall 2003- Spring 2004
Kochel, Martin (Slovakia)	Vanderbilt University	Graph Theory	8/03-12/03
Lakatos, Piroska (Hungary)	Carleton University	Algebra	1/04- 2/04
Li, Gang (People's Republic of China)	Carleton University	Applied Probability	4/03- 3/04
Lin, Wei (China)	York University	Neural Networks and Functional-Differential Equations	9/03- 8/04
Lukács, Erzsébet (Hungary)	Carleton University	Algebra	9/04-12/04
Mohamadian, Majid (Iran)	Université Laval	Applied Mathematics	2/03- 3/04
Molter, Ursula (Argentina)	Vanderbilt University	Computational Mathematics	1/04- 5/04
Mulansky, B. (Germany)	Vanderbilt University	Approximation Theory	1/04- 5/04
Ossine, Denis (Russia)	Vanderbilt University	Group Theory	8/03- 5/05
Ou, Chunhua (China)	York University	Functional Differential Equations and Singular Perturbation	9/03- 8/04
Pardo Llorente, Leandro (Spain)	Bowling Green State University	Statistics	1/04- 5/04
Pareigis, Bodo (Germany)	University of California, San Diego	Algebra	7/03- 4/04
Pereira, Braganca (Brazil)	Pennsylvania State University	Statistics	2/03- 2/04
Popa, Catalin (Romania)	University of Wyoming	Partial Differential Equations and Control Theory	1/03- 5/03
Prüss, Jan (Germany)	Vanderbilt University	Applied Analysis	8/03- 5/04
Pujo-Menjouet, Laurent (France)	Vanderbilt University	Differential Equations	8/03- 5/04
Rigoli, Marco (Italy)	Washington University	Differential Geometry	6/03- 8/03
Rodrigo, Marianito (Philippines)	New Jersey Institute of Technology	Analysis of Partial Differential Equations	9/03- 6/04
Safoui, Abdessamad (Maroc)	Université Laval	Equations aux dérivées partielles	7/03- 9/03
Sanat, Nilabh (India)	Oklahoma State University	Number Theory	9/03- 5/04
Seneta, Eugene (Australia)	Bowling Green State University	Statistics	10/03-11/03
Singer, Michael (United Kingdom)	Massachusetts Institute of Technology	Differential Geometry	8/03- 8/04
Thangavelu, Sundaram (India)	University of Oregon	Harmonic Analysis	9/03- 6/04
Xu, Shengzhi (People's Republic of China)	Vanderbilt University	Noncommutative Geometry	8/03- 5/04
Yuan, Juan-Ming (Taiwan)	Oklahoma State University	Applied Mathematics	9/03- 5/04