

Visiting Mathematicians

Name and Home Country	Host Institution	Field of Special Interest	Period of Visit
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American and Canadian Mathematicians Visiting Abroad

Boutin, Mireille (Canada)	Brown University	Mathematical Physics	7/01- 6/02
Garrido, José (Canada)	Universidad Carlos III, Spain	Risk Theory, Actuarial and Financial Mathematics	9/01- 6/02
Giné-Masdén, Evarist (U.S.A.)	Institut Henri Poincaré, France	Probability and Statistics	6/01
Hall, Richard (Canada)	Erwin Schroedinger Intl. Institute	Mathematical Physics	6/01
Jackson, David M. (Canada)	Massachusetts Institute of Technology	Combinatorics	9/01- 3/02
Li, Xue-Mei (U.S.A.)	Nottingham Trent University, United Kingdom		7/01- 8/02
Liu, Weijiu (Canada)	University of Cincinnati	Partial Differential Equations	8/01- 7/02
Moorhouse, G. E. (U.S.A.)	Memorial University of Newfoundland	Geometry and Combinatorics	9/01- 4/02
Plohr, Bradley (U.S.A.)	Instituto de Matemática Pura e Aplicado, Brazil	Hyperbolic Systems	1/02
Scott, Peter (U.S.A.)	Hebrew University, Israel	Geometric Group Theory, 3D Topology	9/01- 5/02
Taylor, B. A. (U.S.A.)	University of Dusseldorf, Germany	Plurisubharmonic Functions	9/01-12/01
Toth, John (Canada)	Massachusetts Institute of Technology	Differential Geometry	9/01- 3/02

Visiting Foreign Mathematicians

Alexeevski, Andrei (Russia)	Massachusetts Institute of Technology	Algebraic Groups, Lie Algebras	9/01-10/01
Annaby, M. H. (Egypt)	Arizona State University	Operator Theory	8/01- 5/02
Assekritova, Irina (Russia)	Florida Atlantic University	Functional Analysis	8/01- 5/02
Blank, Michael (Russia)	Georgia Institute of Technology	Dynamics	8/01-12/01
Brooks, Robert (Israel)	Massachusetts Institute of Technology	Differential Geometry	9/01-12/01
Buckley, Stephen (Ireland)	University of Michigan	Complex Analysis	9/01- 8/02
Cabrelli, Carlos (Argentina)	Georgia Institute of Technology	Iterated Function Systems and Wavelets	1/02- 5/02
Chatzipantelidis, Panagiotis (Greece)	Texas A&M University	Numerical Analysis	9/01- 5/03
Chen, Ya-Chen (Taiwan)	Arizona State University	Combinatorics	8/01- 5/02
Cheung, Leungfu (Hong Kong)	University of Connecticut	Geometry/Partial Differential Equations	7/01- 8/01
Chung, Chy-Bong (Korea)	University of Rochester	Partial Differential Equations	9/01- 5/02
Copetti, Maria (Brazil)	University of Cincinnati	Numerical Analysis	4/01- 3/02
DeLeenheer, Patrick (Belgium)	Arizona State University	Systems Theory, Control	8/01- 5/02
Diederich, Klas (Germany)	University of Michigan	Mathematics, Analysis	9/01-12/01
Elezi, Artur (Albania)	Oklahoma State University	Algebraic Geometry	8/00- 8/01
Englert, Berthold-Georg (Germany)	Texas A&M University	Mathematical Physics	9/01- 5/02
Esteves, Eduardo (Brazil)	Massachusetts Institute of Technology	Algebraic Geometry, Commutative Algebra	8/01- 7/02
Fujikoshi, Yasunori (Japan)	Bowling Green State University	Multivariate Analysis	8/01-12/01
Globevnik, Josip (Yugoslavia)	University of Michigan	Complex Analysis	9/01-12/01
Guillot, Jean-Claude (France)	University of California, Los Angeles	Partial Differential Equations	1/02- 3/02
Hajlasz, Piotr (Poland)	University of Michigan	Analysis	9/01- 8/02

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.

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Held, Martin (Austria)	SUNY at Stony Brook	Computational Geometry	6/01-10/01
Hohoueto, Lionel (Bénin)	Concordia University	Mathematical Physics	9/01-12/01
Hu, Zejun (People's Republic of China)	Massachusetts Institute of Technology	Differential Geometry	9/01- 6/02
Hwang, Jinsoo (Korea)	Arizona State University	Statistics	8/01- 5/02
Ishiwata, Makiko (Japan)	George Washington University	Knot Theory	3/01-10/01
Jiang, Qingtang (People's Republic of China)	West Virginia University	Wavelets	8/00- 5/02
Karoński, Michal (Poland)	Emory University	Randomized Algorithms	1/02- 5/02
Katriel, Jacob (Israel)	Massachusetts Institute of Technology	Combinatorics	9/01- 2/02
Kim, Kang-Tae (South Korea)	Washington University	Several Complex Variables; Geometry	1/01-12/01
Kokotov, Alexei (Russia)	Concordia University	Mathematical Physics	9/01-12/01
Koskela, Pekka (Finland)	University of Michigan	Analysis	9/01- 8/02
Krougliak, Natan (Russia)	Florida Atlantic University	Functional Analysis	8/01- 5/02
Kutyniok, Gitta (Germany)	Georgia Institute of Technology	Time-Frequency Analysis and Wavelets	8/01-12/01
Kuznetsov, Leonid (Russia)	Brown University	Applications of Dynamical Systems to Ocean Flows	7/01- 6/02
Lee, Dae-Wong (Korea)	Wayne State University	Algebraic Topology	8/00- 8/01
Leiva, Hugo (Venezuela)	Georgia Institute of Technology	Differential Equations	8/01- 5/02
Li, Hong (People's Republic of China)	Brown University	Computational Mathematics	6/01-12/01
Little, Charles (New Zealand)	Georgia Institute of Technology	Combinatorics and Graph Theory	8/01-12/01
Loebl, Martin (Czech Republic)	Georgia Institute of Technology	Combinatorics	8/01- 5/02
Łuczak, Tomasz (Poland)	Emory University	Random Structures	9/01-12/01
Ma, Xia (People's Republic of China)	Brown University	Turbulent Flows	6/01- 5/02
Marchal, Philippe (France)	Georgia Institute of Technology	Probability and Stochastic Processes	8/01- 5/02
Marchesin, Dan (Brazil)	SUNY at Stony Brook	Computational Mathematics	10/01
Matsumoto, Hiroyuki (Japan)	Massachusetts Institute of Technology	Probability, Stochastic Analysis	3/02-12/02
Mercado, Gema (Mexico)	Georgia Institute of Technology	Applied Mathematics	8/01-12/01
Min, Won-Keun (Korea)	Washington State University	Topology	12/00-12/01
Molter, Ursula (Argentina)	Georgia Institute of Technology	Wavelets	1/02- 5/02
Mueller, Ursula (Germany)	Arizona State University	Probability Theory and Stochastic Processes; Statistics	8/01- 5/02
Munoz, Gustavo (Spain)	Kent State University	Functional Analysis	2/01-12/01
Oliver, Bob (France)	Northwestern University	Algebraic Topology	10/01-12/01
Ortega, Josue Ramiez (Mexico)	The College of William and Mary	Toeplitz Operators	7/01- 7/02
Paulauskas, Vyantas (Lithuania)	Georgia Institute of Technology	Probability and Statistics	1/02- 5/02
Ramazan, Birant (Romania)	Arizona State University	Functional Analysis; Quantum Theory; Global Analysis; Analysis on Manifolds	8/01- 5/02
Schmidmeir, Markus (Germany)	Florida Atlantic University	Finite Abelian Groups	8/99- 5/01
Sheena, Yo (Japan)	Bowling Green State University	Statistical Decision Theory	2/01- 3/02
Shi, Zhungrui (People's Republic of China)	Kent State University	Functional Analysis	2/01- 2/02
Shlosman, Sonya (France)	University of California, Los Angeles	Algebraic Topology	3/02- 6/02
Snashall, Nicole (England)	Virginia Polytechnic Institute and State University	Algebra	1/02- 5/02
Stokman, Jasper V. (The Netherlands)	Massachusetts Institute of Technology	Representation Theory	1/02- 3/02
Tai, Xue-Cheng (Norway)	University of California, Los Angeles	Applied Mathematics	8/01- 7/02
Tsakamoto, Tatsuya (Japan)	University of Buffalo	Geometric Topology	4/00- 4/02
Tyurin, Andrei N. (Russia)	Concordia University	Algebraic Geometry	9/01-10/01
van der Vorst, Robert (The Netherlands)	Georgia Institute of Technology	Dynamics, Differential Equations	8/01-12/01
Verdera, Joan (Spain)	University of California, Los Angeles	Analysis	10/01- 6/02
Wei, Bing (People's Republic of China)	Georgia Institute of Technology	Graph Theory	8/01- 5/02

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Whitehead, Henry (United Kingdom)	University of Rochester	Topology	2/02- 4/02
Yakota, Hasashi (Japan)	Washington State University	Number Theory	4/01- 3/02
Yasuhara, Akira (Japan)	George Washington University	Knot Theory	1/01-10/01
Yoon, Jungho (Korea)	Arizona State University	Approximations and Expansions; Numerical Analysis; Fourier Analysis	8/01- 5/02
Yuan, Guo-Cheng (People's Republic of China)	Brown University	Nonlinear Dynamics in Modeling and Analysis	7/01- 6/02
Zhang, Lei (People's Republic of China)	Texas A&M University	Partial Differential Equations	9/01- 5/04
Zhang, M. (People's Republic of China)	Brown University	Numerical Analysis	9/01-12/01
Zhao, Ning (People's Republic of China)	SUNY at Stony Brook	Computational Mathematics	8/01- 7/02
Zsak, Andras (Great Britain)	Texas A&M University	Functional Analysis	9/01- 5/04
Zubik-Kowal, Barbara (Poland)	Arizona State University	Partial Differential Equations; Numerical Analysis	8/01- 5/02