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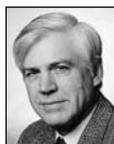
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McGill University - s</i></p> <p>IRINA YUTER <i>History and Philosophy of Mathematics - Russian Academy of Sciences, Institute for the History of Science and Technology - s</i></p>	<p>ANDREW MEADOWS <i>Ancient Numismatics - The British Museum - s</i></p> <p>TATSUO NAKAMI <i>International Relations in Modern East and Inner Asia - Tokyo University of Foreign Studies</i></p> <p>MARtha NEWMAN <i>Medieval History - The University of Texas at Austin</i></p> <p>UTA NITSCHKE-STUMPF <i>History of Architecture/History of Berlin - Institute for Advanced Study - s</i></p> <p>EVELYN RAWSKI <i>East Asian History - University of Pittsburgh - s</i></p> <p>MELVIN RICHTER <i>Modern European Intellectual History - City University of New York - s</i></p> <p>FRANCESCA ROCHBERG <i>Asynology/History of Science - University of California, Riverside - s</i></p>	<p>PAUL ROREM <i>History of Theology - Princeton Theological Seminary - v</i></p> <p>MARY SAROTTE <i>Modern International Relations - University of Southern California</i></p> <p>MARK SCHIEFSKY <i>Classics/History of Science - 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Harvard Law School - s</i></p>
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SCHOOL OF MATHEMATICS

<p>NIR AILON <i>Algorithms, optimization - Princeton University</i></p> <p>JOSEPH AYOUB <i>Algebraic geometry - Université Paris 7, France</i></p> <p>NILS BAAS <i>Algebraic topology - Norwegian University of Science and Technology - j, s</i></p> <p>DMITRI BELIAEV <i>Function theory - Institute for Advanced Study - vri</i></p> <p>AMNON BESSER <i>Arithmetic geometry - Ben-Gurion University, Israel</i></p> <p>ANDREW BLUMBERG <i>Algebraic topology - University of Chicago</i></p> <p>ALLAN BORODIN <i>Complexity theory - University of Toronto, Canada - s, f</i></p> <p>PAUL BRESSLER <i>Characteristic classes - The University of Arizona</i></p> <p>DAVID BRYDGES <i>Analysis - University of British Columbia, Canada - f</i></p>	<p>ALINA IOANA BUCUR <i>Zeita and L-functors - Brown University</i></p> <p>NERO BUDUR <i>Algebraic Geometry - Johns Hopkins University</i></p> <p>KAIHUA CAI <i>Schrodinger equations - California Institute of Technology - f</i></p> <p>JULIA CHUZHUYO <i>Approximation - Massachusetts Institute of Technology</i></p> <p>LISA CLAY <i>Automorphic forms - Northwestern University</i></p> <p>SINNOU DAVID <i>Number theory - Université Pierre et Marie Curie, France</i></p> <p>MARK ANDREA DE CATALDO <i>Algebraic geometry - SUNY at Stony Brook</i></p> <p>MICHAEL DETTWEILER <i>Algebraic geometry, number theory - University of Heidelberg, Germany - s</i></p> <p>HONGJIE DONG <i>Differential equations, probability - University of Chicago</i></p>	<p>BRENT DORAN <i>Geometric invariant theory - University of Oxford, United Kingdom</i></p> <p>BRUNO FABBRE <i>Algebraic geometry - Stockholm University, Sweden</i></p> <p>BROCKE FEIGON <i>Automorphic forms - University of California, Los Angeles</i></p> <p>DAVID GABAI <i>Low-dimensional topology - Princeton University - s</i></p> <p>ALEXANDRA GOLUBEVA <i>Representation theory - Boston University - v</i></p> <p>MARK GORESKY <i>Geometry, automorphic forms - Institute for Advanced Study</i></p> <p>GUENTER HARDER <i>Arithmetic geometry - Max-Planck Institut für Mathematik, Germany - f</i></p> <p>ROMAN HOLLOWINSKY <i>Automorphic forms - 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SCHOOL OF NATURAL SCIENCES

<p>OFER AHARONY <i>Particle Physics - Weizmann Institute</i></p> <p>LUIS FERNANDO ALDAY <i>Particle Physics - Utrecht University</i></p> <p>GABRIELA ALEXE <i>Biology - IBM Research</i></p> <p>GURINDER ATWAL <i>Biology - Institute for Advanced Study</i></p> <p>NILS BAAS <i>Biology - University of Trondheim, Norway - s, jm</i></p> <p>ANIRBAN BASU <i>Mathematical and Particle Physics - Institute for Advanced Study</i></p> <p>GVAN BHANOT <i>Biology - International Business Machines - v</i></p>	<p>NIELS EMIL JANNIK BJERRUM-BØHR <i>Mathematical and Particle Physics - University of Wales</i></p> <p>GARETH BOND <i>Biology - Institute for Advanced Study</i></p> <p>DORON CHELOUCHE <i>Astrophysics - University of Illinois</i></p> <p>LILLIAN CHIANG <i>Biology - Institute for Advanced Study</i></p> <p>SHANE DAVIS <i>Astrophysics - University of California, Santa Barbara</i></p> <p>RADOVAN DERMISEK <i>Particle Physics - Institute for Advanced Study</i></p>	<p>MICHAEL DINE <i>Mathematical and Particle Physics - University of California, Santa Cruz - s</i></p> <p>TOHRU EGUCHI <i>Particle Physics - University of Tokyo - f</i></p> <p>CHARLES GAMMIE <i>Astrophysics - Institute for Advanced Study</i></p> <p>MURAT GUNAYDIN <i>Particle Physics - Penn State University</i></p> <p>SIMEON HELLERMAN <i>Mathematical and Particle Physics - Institute for Advanced Study - m</i></p> <p>CHRISTOPHER HIRATA <i>Astrophysics - Institute for Advanced Study - m</i></p>	<p>MARIO JURIC <i>Astrophysics - Princeton University</i></p> <p>URI KESHET <i>Astrophysics - Institute for Advanced Study</i></p> <p>MICHAEL KRASNITZ <i>Biology - Institute for Advanced Study</i></p> <p>MICHAEL KUHLEN <i>Astrophysics - University of California, Santa Cruz</i></p> <p>PAUL LANGACKER <i>Particle Physics - University of Pennsylvania</i></p> <p>ROBERT LUPTON <i>Particle Physics - Princeton University</i></p> <p>ANDREW MACFADYEN <i>Astrophysics - Institute for Advanced Study</i></p>	<p>ALEXANDER MALONEY <i>Mathematical and Particle Physics - Stanford University</i></p> <p>RACHEL MANDELBAUM <i>Astrophysics - Princeton University</i></p> <p>DARIO MARTELLI <i>Mathematical and Particle Physics - CERN</i></p> <p>SATOSHI MISHIMA <i>Particle Physics - Institute for Advanced Study</i></p> <p>MICHAEL MOVSEV <i>Mathematical Physics - Institute for Advanced Study - jm</i></p> <p>ANDREW NEITZKE <i>Mathematical and Particle Physics - CERN</i></p> <p>MARGARET PAN <i>Astrophysics - California Institute of Technology</i></p>	<p>GIL PAZ <i>Particle Physics - Cornell University</i></p> <p>RAÚL RABADÁN <i>Biology - Institute for Advanced Study</i></p> <p>ENRICO RAMIREZ-RUIZ <i>Astrophysics - Institute for Advanced Study - m</i></p> <p>TIMOTHY REBBECK <i>Biology - University of Pennsylvania Medical School - s</i></p> <p>TODD RILEY <i>Biology - Rutgers, The State University of New Jersey - a</i></p> <p>MARTIN SCHNABL <i>Mathematical and Particle Physics - CERN</i></p> <p>ALDO SERENELLI <i>Astrophysics - Institute for Advanced Study - m</i></p>	<p>KRIS SIGURDSON <i>Astrophysics - Institute for Advanced Study</i></p> <p>IAN SWANSON <i>Mathematical and Particle Physics - Institute for Advanced Study</i></p> <p>YUJI TACHIKAWA <i>Mathematical and Particle Physics - University of Tokyo</i></p> <p>GLENN VAN DE VEN <i>Astrophysics - Princeton University</i></p> <p>JIRI VANICEK <i>Biology - Institute for Advanced Study</i></p> <p>ALEXEI VAZQUEZ <i>Biology - Dana Farber Cancer Institute</i></p>	<p>JOHANNES WALCHER <i>Mathematical and Particle Physics - Institute for Advanced Study - m</i></p> <p>DAVID WEINBERG <i>Astrophysics - Ohio State University - f</i></p> <p>ERICK WEINBERG <i>Particle Physics - Columbia University - s</i></p> <p>CHEN-HSIANG YEANG <i>Biology - University of California, Santa Cruz</i></p> <p>NADIA ZAKAMSKA <i>Astrophysics - Institute for Advanced Study</i></p> <p>ZHENG ZHENG <i>Astrophysics - Institute for Advanced Study</i></p>
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SCHOOL OF SOCIAL SCIENCE

<p>ATTILA AMBRUS <i>Economics - Harvard University - m</i></p> <p>DAN ARIELY <i>Psychology - Massachusetts Institute of Technology - v</i></p> <p>SUMEDHA GUPTA ARIELY <i>Psychology - Massachusetts Institute of Technology - v</i></p> <p>HAGIT BENBAJI <i>Philosophy - Ben-Gurion University - v</i></p>	<p>YITZHAK BENBAJI <i>Political Science - Bar-Ilan University - m</i></p> <p>AMY BOROVOY <i>Psychology - Princeton University - m</i></p> <p>EDMUND BURKE, III <i>Sociology - University of California, Santa Cruz - v, f</i></p> <p>PATRICK CHABAL <i>Political Science - King's College London - m</i></p>	<p>IN-KOO CHO <i>Economics - University of Illinois, Champaign-Urbana - m</i></p> <p>FORREST D. COLBURN <i>Political Science - Graduate Center, City University of New York - n</i></p> <p>EUGENE COOPER <i>Anthropology - University of Southern California - m</i></p>	<p>ELISABETH H. ELLIS <i>Political Science - Texas A&M University - m, n</i></p> <p>HENRY S. FARBER <i>Economics - Princeton University - m</i></p> <p>STEVEN FEIERMAN <i>History - University of Pennsylvania - m, n</i></p> <p>ERICA FIELD <i>Economics - Harvard University - m</i></p>	<p>ARIEL FURSTENBERG <i>Political Science - Tel-Aviv University and Shalom Hartman Institute - a</i></p> <p>KRISTEN GHODSEE <i>Anthropology - Bowdoin College - m</i></p> <p>SUSANNA HECHT <i>Geography - University of California, Los Angeles - m</i></p> <p>KRISTIN HOGANSON <i>History - University of Illinois, Champaign-Urbana - v</i></p>	<p>A. B. HUBER <i>Literature - University of California, Berkeley - a</i></p> <p>VIJAY KRISHNA <i>Economics - Pennsylvania State University - m</i></p> <p>MICHAEL LeBUFFE <i>Philosophy - Texas A&M University - v</i></p> <p>CHING KWAN LEE <i>Sociology - University of Michigan - m, n</i></p>	<p>ROSALIND C. MORRIS <i>Anthropology - Columbia University - m</i></p> <p>SUSAN NEAMAN <i>Philosophy - Einstein Forum - m</i></p> <p>JENNIFER PITTS <i>Political Science - Princeton University - m</i></p> <p>THOMAS G. RAWSKI <i>Economics - University of Pittsburgh - v, s</i></p>	<p>DAVID SCOTT <i>Anthropology - Columbia University - m</i></p> <p>FARZANA SHAIKH <i>Political Science - University of Cambridge - v</i></p> <p>BAN WANG <i>Literature - Rutgers, The State University of New Jersey - v, s</i></p> <p>LISA WEDEEN <i>Political Science - University of Chicago - m</i></p>
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DIRECTOR'S VISITORS

LAKHDAR BRAHIMI - Special Advisor to the Secretary-General of the United Nations
JOHN CARDY - Theoretical Physics - University of Oxford
ROGER PARKER - Music - University of Cambridge
TOM PHILLIPS - Painter, writer, composer

ARTIST-IN-RESIDENCE

JON MAGNUSSEN - Composer

INTERDISCIPLINARY STUDIES

ANDREW MCGOWAN - Theoretical Physics - College of William and Mary
HYUN OK PARK - Sociology - Institute for Advanced Study

STEVEN TAINER - Asian Philosophy - Institute for World Religions
ED TURNER - Astrophysics - Princeton University
DEJAN VINKOVIC - Astrophysics - Institute for Advanced Study