Reference

Upcoming Deadlines

October 1, 1998: Deadline for nominations for the Louise Hay Award. For details see "Mathematics Opportunities" in the September *Notices* or write to The Hay Award Selection Committee, Association for Women in Mathematics, 4114 Computer & Space Sciences Building, University of Maryland, College Park, MD, 20742-2461; call 301-405-7892; or send e-mail to awm@math.umd.edu.

October 1, 1998: Deadline for receipt of applications for the United States and Canada competition for the Guggenheim Memorial Foundation Fellowships. For details see "Mathematics Opportunities" in this issue.

October 15, 1998: Deadline for submission of grant proposals to the National Security Agency. For further information consult the NSA Web site at http://www.nsa.gov:8080/programs/msp/grants.html, call 301-688-0400, send e-mail to msp@math13.math.umbc.edu, or write to Director, Mathematical Sciences Program, Attn: R51A, National Security Agency, Ft. George R. Meade, MD 20755-6000.

October 16, 1998: Deadline for applications for the NSF Mathematical Sciences Postdoctoral Research Fellowship Program. More information will be available at the NSF Web site: http://www.nsf.gov/mps/dms/dmsdead/ or from the Infrastructure Program, Room 1025, Division of Mathematical Sciences, National Science Foundation, 4201 Wilson Boulevard, Arlington, VA 22230; telephone 703-306-1870; e-mail msprf@nsf.gov.

October 30, 1998: Deadline for registration for the BMS Annual Department Chairs' Colloquium. For details, see "For Your Information" in this issue.

December 1, 1998: Deadline for receipt of applications for the Latin American and Caribbean competition for the Guggenheim Memorial Fellowships. For details, see "Mathematics Opportunities" in this issue.

DoD Mathematics Staff

Five agencies of the Department of Defense fund research in the mathematical sciences. The names, addresses, and telephone numbers of the pertinent staff members are listed below.

Advanced Research Projects Agency

Applied and Computational Mathematics Program

ARPA

Defense Sciences Office
3701 North Fairfax Drive
Arlington, VA 22203-1714
http://www.darpa.mil

Anna Tsao, Director
703-696-2287
Fax: 703-696-3999
atsao@darpa.mil/

Air Force Office of Scientific Research

Directorate of Mathematics and Geosciences

AFOSR/NM
110 Duncan Avenue
Suite B115
Bolling AFB, DC 20332-8080
Fax: 202-404-7496
http://web.fie.com/htest/fed/afosr/org.htm

Charles J. Holland, Director
202-767-5025
charles.holland@afosr.af.mil

More detailed contact information for the Air Force Office of Scientific Research will be provided in a future issue of the *Notices*.

Army Research Office

Mathematical and Computer Sciences Division

P.O. Box 12211

Research Triangle Park, NC
27709-2211
919-549-4321
Fax: 919-549-4354
http://www.aro.army.mil/
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lavery@aro-emh1.army.mil

Computational Mathematics
Stephen Davis
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Probability, Statistics, and Stochastic Analysis
Robert Launer
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Systems and Control
Linda Bushnell
919-549-4319
bushnell@aro-emh1.army.mil

Discrete Mathematics and Computer Science
Vacant
919-549-4256

National Security Agency
Mathematical Sciences Program
Attn: R51A
Ft. George G. Meade, MD 20755-6557

Charles F. Osgood, Director
301-688-0400
msp@math13.math.umbc.edu

Office of Naval Research
Mathematical, Computer, and Information Sciences Division

Office of Naval Research
Code 311
800 N. Quincy St.
Arlington, VA 22217-5660
Fax: (703) 696-2611
http:// www.onr.navy.mil/

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Applied Analysis
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Robotics
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Neurally-Inspired Systems
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703-696-4961
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Command, Control, and Combat Systems
Paul Quinn
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David Jakubek
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Computer and Software Systems
Ralph Wachter
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Intelligent Systems
Michael Shneier
703-696-4303
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Scientific Visualization
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202-767-5333
rosenblj@itd.nrl.navy.mil

DoE Mathematics Program

The Department of Energy (DoE) funds research in the mathematical sciences in a number of areas, particularly applied mathematics and areas connected with the High Performance Computing and Communications (HPCC) initiative. The names of the directors of the relevant programs are given below.

Applied Mathematics
Frederick A. Howes
301-903-3166
howes@er.doe.gov

Computer Science and HPCC
Daniel Hitchcock
301-903-5800
hitchcock@er.doe.gov

These programs are managed by the Mathematical, Information, and Computational Sciences Division of DoE. The telephone number for the Division is 301-903-5800, and the fax number is 301-903-7774. The mailing address is the Mathematical, Information, and Computational Sciences Division, Department of Energy, ER-31, 19901 Germantown Road, Germantown, MD 20874. The URL for the Division's World Wide Web page is http://www.er.doe.gov/production/octr/mics/index.html.

NSF Division of Mathematical Sciences

Listed below are names, e-mail addresses, and telephone numbers for the program directors for the coming academic year in the Division of Mathematical Sciences of the National Science Foundation.

Algebra and Number Theory
Ann K. Boyle
703-306-1875
aboyle@nsf.gov

Daniel Madden
703-306-1870
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Lance Small
703-306-1884
lsmall@nsf.gov

Murray Schacher
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Analysis Program
Joe Jenkins
703-306-1879
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Carlos Berenstein
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Bruce Palka
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Hans Engler

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Javier Rojo
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James L. Rosenberger
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Topology and Foundations
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Gerard Venema
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Geometric Analysis
Christopher Stark
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The administrative staff includes:

Division Director
Donald J. Lewis
703-306-1870
dlewis@nsf.gov

Executive Officer
Bernard R. McDonald
703-306-1870
bmcdonal@nsf.gov

Administrative Officer
Tyzcer L. Henson
703-306-1873
thenson@nsf.gov

The mailing address is: Division of Mathematical Sciences, National Science Foundation, Room 1025, 4201 Wilson Boulevard, Arlington, VA 22230. The address for the Division's World Wide Web server is http://www.nsf.gov/mps/dms/.

Where to Find It

A brief index to information that appears in this and previous issues of the *Notices*.