

MRS Elects Officers, Councillors for 2001

Members of the Materials Research Society have elected two officers and six councillors to join the 2001 Council, which consists of the executive committee and 15 councillors. The annual election ended October 13, 2000.

2001 MRS Officers

President

Martin L. Green (2001)
Bell Laboratories, Lucent Technologies

Immediate Past President

Harry A. Atwater (2001)
California Institute of Technology

Vice President (President Elect)

*Alex King (2001)
Purdue University

Secretary

Chuang Chuang Tsai (2001)
Applied Komatsu Technology

Treasurer

*Merrilea Mayo (2002)
Pennsylvania State University

2001 MRS Councillors

*Eduard Arzt (2003)
Max Planck Institute

Orlando Auciello (2002)
Argonne National Laboratory

John W. Cahn (2001)
National Institute of Standards and Technology

Anthony K. Cheetham (2001)
University of California—Santa Barbara

*Peter F. Green (2003)
University of Texas—Austin

A. Lindsay Greer (2001)
Cambridge University

*Linda L. Horton (2003)
Oak Ridge National Laboratory

*Howard E. Katz (2003)
Lucent Technologies

Anne M. Mayes (2002)
Massachusetts Institute of Technology

*Paul S. Percy (2003)
University of Wisconsin—Madison

Stephen J. Pennycook (2001)
Oak Ridge National Laboratory

Caroline A. Ross (2001)
Massachusetts Institute of Technology

Rudolf M. Tromp (2001)
IBM T.J. Watson Research Center

*Julia R. Weertman (2003)
Northwestern University

R. Stanley Williams (2002)
Hewlett-Packard Laboratories

(Terms of office expire at the end of the years indicated in parentheses.)

*Newly elected.

MRS

Call for Papers **Abstract Deadline:**
January 31 2001

Hosted by:
The Materials Research Society Singapore

Co-sponsored by:
The Environmental Technology Institute
The Institute for Materials Research and Engineering
United States Asia Environmental Partnership Program
Regional Institute for Environmental Technology
Fraunhofer Institute

Conference Chair:
Tim White, Environmental Technology Institute

Advances in Environmental Materials

ICMAT 2001 - Symposium I

1-6 July 2001

Singapore International Convention and Exhibition Centre

The objective of the Symposium is to bring together specialists concerned with the elaboration of environmental materials challenges, and engaged in the development and implementation of their solutions. Major topic areas include:

Recycled Materials

Construction Materials
Fly Ash Re-use

Environmentally Compatible Materials

Biodegradable Polymers
Lead Free / Halogen Free Electronic Materials

Pollution Control Materials

Catalysts Clays Zeolites
Membranes Nanoparticles

Stabilisation Materials

Cements
Mineralisation/Vitrification

**For complete program information and registration,
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