
CORPORATE AFFILIATES

*As The Importance Of The Materials Community Grows,
So Grows The Roster Of Institutions Supporting The MRS*

The Corporate Affiliates Program of the Materials Research Society involves government, industrial, and other institutions as allies in an MRS-sponsored effort to improve communication among materials professionals for the advancement of research and applications.

Support Grows

Chairman of the Society's Corporate Participation Committee, C.W. Draper, AT&T Technologies, The Engineering Research Center, notes: "With the prominence of the Materials Research Society in the materials

*Some 54 Companies and Laboratories
—The Largest Number in our History—
Support the Society's Range of Services*

community, support for our programs is growing rapidly. Our meetings cover research and applications of direct interest to an expanding number of industrial and governmental laboratories, as well as universities, and our membership is a particularly appropriate body of scientists, engineers, and technologists with which they wish to relate."

Draper notes that MRS Corporate Affiliates receive a number of benefits, including literature displays without charge at MRS meetings, announcements in the BULLETIN, a complimentary subscription to the MRS-affiliated letters journal, *Materials Letters* and various forms of recognition. "We also benefit from suggestions by Corporate Affiliates about topics for possible future symposia," Draper notes.

Roster of Affiliates

The current roster of the Materials Research Society's Corporate Affiliates includes the following:

Air Products and Chemicals
Allied Corporation
Aluminum Company of America
Atlantic Cement Company
AT&T Technologies (The Engineering Research Center)
Branson, IPC
Brimrose Corporation of America
Chevron

Coherent
E.I. DuPont de Nemours & Company
Eastman Kodak Company
Eaton Corporation
EG&G ORTEC
Elborg Technology Company
Elsevier North-Holland
Exxon Research and Engineering Company
General Electric Company
General Ionex Corporation
General Motors Research Laboratories
GTE Laboratories
Harshaw/Filtrol
Helionetics
Hitachi Microscopes
International Business Machines Corporation
Jeol USA
Lam Research
Lambda Physik
Lawrence Livermore National Laboratory
Lumonics
Martin Marietta Laboratories
Microscience, Inc.
Monsanto
Perkin-Elmer
Philips Electronic Instruments, Inc.
Portland Cement Association
Quantronix Corporation
Questek, Inc.
Sandia National Laboratories
Schlumberger-Doll Research
Shell Development Company
Spectra Physics
Spire Corporation
Standard Oil Company of Indiana
TRW
Tegal Corporation
Union Carbide Corporation
United Technologies Research Center
UOP
Varian/Extrion
W.R. Grace & Company
Westinghouse Electric Corporation
Xerox Corporation
XMR
Zymet