

MRS Exhibit



San Francisco Marriott Hotel

Salon 8 and Salon 9
April 14-16, 1998

The MRS Exhibit, held in conjunction with the 1998 MRS Spring Meeting, will encompass the full spectrum of equipment, instrumentation, products, software, publications and services for materials research. As always, the exhibit will closely parallel the nature of the technical symposia, and the program has been arranged to allow meeting participants ample opportunity to visit the exhibit. MRS encourages attendees to visit the exhibit by scheduling coffee breaks, deli-style lunches, and a meeting-wide reception in the exhibit hall.

Exhibit Hours:

Tuesday, April 14 11:30 am - 6:30 pm
Wednesday, April 15 9:30 am - 6:00 pm
Thursday, April 16 9:30 am - 1:30 pm

Complimentary reception will be held in the exhibit hall on Tuesday evening from 5:00 pm to 6:30 pm.

Partial List of 1998 Spring Exhibitors:

A & N Corporation
ABB Extrel
Academic Press
Accurel Systems International Corporation
Aetrium Incorporated
AIXTRON, Inc.
AJA International, Inc.
Aldrich Chemical Company, Inc.
American Institute of Physics, Inc.
APD Cryogenics-IGC
ASTeX/Applied Science and Technology, Inc.
Atom Sciences
Bede Scientific Incorporated
Blake Industries, Inc.
BOC Edwards Vacuum Technology
Burleigh Instruments, Inc.
CERAC, Inc.
CHA Industries
Chemat Technology, Inc.
Commonwealth Scientific Corporation
Creskide Technologies
Cryomech, Inc.
DCA Instruments, Inc.
Denton Vacuum, Inc.
Digital Instruments, Inc.
Duniway Stockroom Corp.
Eagle-Picher Industries, Inc.
EDAX Inc.
Edge Scientific Instrument Company, LLC
Elsevier Science
EMCORE Corporation
Epion Corporation
ERG Materials and Aerospace
ESM Software
Charles Evans & Associates
FEI Components Group
E.A. Fischione Instruments, Inc.
Fujikin of America, Inc.
Gatan, Inc.
Gelest Inc.
General Vacuum, Inc.

Heraeus Amersil Inc.
High Voltage Engineering Europa B.V.
Hitachi Scientific Instruments
Huntington Mechanical Laboratories, Inc.
Hysitron Incorporated
IBM Analytical and Test Services
InnoVac Corporation
Insulator Seal Incorporated
Ion Tech, Inc.
Janis Research Company, Inc.
JEOL USA, Inc.
Keithley Instruments, Inc.
Kevex Instruments, Inc.
Kevex X-Ray, Inc.
KLA-Tencor
Kluwer Academic Publishers
Kratos Analytical Inc.
Ladd Research Industries, Inc.
Lake Shore Cryotronics, Inc.
Lambda Physik, Inc.
Lasertec U.S.A., Inc.
Kurt J. Lesker Company
Logitech Product Group
Luxel Corporation
LUXTRON Corporation
Magnet Sales & Manufacturing
MARCH Instruments, Inc.
Materials Analysis Group/
Philips Semiconductors
M. Braun, Inc.
MDC Vacuum Products Corporation
Micrion Corporation
Micro Photonics, Inc.
MMR Technologies, Inc.
Molecular Simulations, Inc.
MTI Corporation
MVSystems, Inc.
Nano Instruments, Inc.
National Electrostatics Corporation
National High Magnetic Field Laboratory
Neocera, Inc.
NFT-Nanofilm Technologie GmbH
Nicolet Instrument Corporation
NORAN Instruments, Inc.
Nor-Cal Products, Inc.

NYS Center for Advanced
Thin Film Technology
Omicron Associates
Osmic, Inc.
Oxford Applied Research
Oxford Instruments America, Inc.
Park Scientific Instruments
Ted Pella, Inc.
Philips Analytical
Philips Electron Optics Inc.
Photonics Spectra
Physical Electronics
Princeton Instruments, Inc.
Princeton Scientific Corp.
Pure Tech Incorporated
QualiTau
Quesant Instrument Corporation
Renishaw Inc.
Research and PVD Materials Corporation
RJ Lee Instruments, Ltd.
RMC
SKION Corporation
South Bay Technology, Inc.
SPI Supplies/Structure Probe, Inc.
Springer-Verlag New York, Inc.
Staib Instruments
Strem Chemicals, Inc.
SURFACE
Surface/Interface, Inc.
SurForce Corporation
SVT Associates, Inc.
TECHNOTRADE International, Inc.
TexSEM Laboratories, Inc. (TSL)
Thermionics Vacuum Products
TherMold Partners L.P.
TopoMetrix Corp.
Union Carbide Crystal Products
Vacuum Atmospheres Company
Varian Vacuum Products
VAT, Inc.
Virginia Semiconductor, Inc.
Voltaix, Inc.
X-ray Instrumentation Associates