

Upcoming: May 29-June 1, E-MRS Meeting in Strasbourg

To list an event in the Calendar, contact J. Dininny, Materials Research Society, 9800 McKnight Road, Pittsburgh, PA 15237; (412) 367-3036; fax (412) 367-4373.

MRS Identifies meetings sponsored or co-sponsored by the Materials Research Society; boldface type without the logo identifies MRS-endorsed meetings.

See MRS BULLETIN Vol. XV No. 4 for Calendar events from May 1 through May 31, 1990.

JUNE 1990

- 4-5
9th Annual Symposium on Electronics Materials, Processing, and Characterization
Richardson, TX
M.E. Weber, 9th Annual Symposium, P.O. Box 830914, Richardson, TX 75083-0914; (214) 995-5983
- 4-6
Optical Spectroscopic Instrumentation and Techniques for the 1990s: Applications in Astronomy, Chemistry, and Physics
Las Cruces, NM
SPIE, P.O. Box 10, Bellingham, WA 98227-0010; (206) 676-3290; fax (206) 647-1445
- 4-6
Intermetallic Compounds: Structural Applications and Physical Metallurgy
Troy, NY
J.E. Masterson, Office of Continuing Ed., Rensselaer Polytechnic Institute, Troy, NY 12180-3590; (518) 276-8351
- 4-8
Florida Advanced Materials Chemistry Conference
Palm Coast, FL
R.S. Drago, Dept. of Chemistry, Univ. of Florida, Gainesville, FL 32611
- 5-7
4th International Conference on Advanced Infrared Detectors and Systems
London, United Kingdom
Institution of Electrical Engineers, Savoy Place, London WC2R 0BL, United Kingdom; 01-240 1871 ext. 222; fax 01-240 7735
- 6-8
High Performance Composites for the 1990s
Morristown, NJ
TMS, 420 Commonwealth Dr., Warrendale, PA 15086; (412) 776-9050; fax (412) 776-3770

10-13
The Science Behind Materials Synthesis
University Park, PA
K. Maurant, SMS Conference, 102 Materials Research Laboratory, Pennsylvania State University, University Park, PA 16802-4801; (814) 865-1137

10-18
1st European East-West Symposium on Materials and Processes with High Industrial Potential
Helsinki, Finland
P. Attila, Teknolink Oy, Hietaalahdenkatu 2B, SF-00180 Helsinki, Finland; 358-0-6801505; fax 358-0-6801599

11-13
5th International Workshop on Electroluminescence
Helsinki, Finland
M. Leskelä, Dept. of Chemical Engrg., Helsinki Univ. of Tech., SF-02150 Espoo, Finland; 358-0-451 2597; fax 358-0-462 373

11-14
4th International Symposium on Nondestructive Characterization of Materials
Annapolis, MD
R.E. Green Jr., Johns Hopkins University, Center for NDE, Maryland Hall, Room 102, Baltimore, MD 21218; (301) 338-7126

11-14
11th Biennial Conference on National Materials Policy
Williamsburg, VA
B. Houston, Federation of Materials Societies, 1707 L St., NW, Suite 333, Washington, DC 20036; (202) 296-9282

11-15
Basic Course: SEM and X-Ray Microanalysis
Bethlehem, PA
J.I. Goldstein, Dept. of Materials Science and Engineering, Bldg. 5, Lehigh University, Bethlehem, PA 18015; (215) 758-5133

11-15
Gordon Research Conference on Condensed Matter Physics
Wolfeboro, NH
A.M. Cruickshank, Gordon Research Center, Univ. of Rhode Island, Kingston, RI 02881-0801; (401) 783-4011; fax (401) 783-7644

11-15
10th International Conference on Vacuum Metallurgy
Beijing, China
T. Shaojie, Chinese Society of Metals, 46 Dongsixi Dajie, Beijing 100711, China; fax 512 4122

12-14
4th International Electronic Materials and Processes Conference
Albuquerque, NM
SAMPE, P.O. Box 2459, Covina, CA 91722; (818) 331-0616; fax (818) 332-8929

13-15
Atomic Layer Epitaxy
Helsinki, Finland
L. Niinistö, Dept. of Chemical Engrg., Helsinki Univ. of Tech., Kemistintie 1, SF-02150 Espoo, Finland; 358-0-4512600; fax 3580-462373

18-21
Advanced Topics: SEM and X-Ray Microanalysis
Bethlehem, PA
J.I. Goldstein, Dept. of Materials Science and Engineering, Bldg. 5, Lehigh University, Bethlehem, PA 18015; (215) 758-5133

18-21
Analytical Electron Microscopy
Bethlehem, PA
J.I. Goldstein, Dept. of Materials Science and Engineering, Bldg. 5, Lehigh University, Bethlehem, PA 18015; (215) 758-5133

18-21
5th International Conference on Metalorganic Vapor Phase Epitaxy
Aachen, Germany
H. Henke, Institute für Halbleitertechnik, RWTH Aachen, Templergraben 55, D-5100 Aachen, W. Germany; (241) 80 77 50; fax (241) 80 77 51

18-22
C-MRS International '90
Beijing, China
Henge De Li, Dept. of Materials Science & Engineering, Tsinghua Univ., Beijing 100084, China; 655646; fax (01) 2019583 (See related article in Vol. XIV, No. 9)

18-July 29
Miniworkshop on Strongly Correlated Electron Systems
Trieste, Italy
Condensed Matter Group Secretary, International Center for Theoretical Physics, P.O. Box 586, I-34100 Trieste, Italy; (0-40) 224241; fax 224531

21-22
Thin Specimen Preparation
Bethlehem, PA
J.I. Goldstein, Dept. of Materials Science and Engineering, Bldg. 5, Lehigh University, Bethlehem, PA 18015; (215) 758-5133

21-22
Workshop on MOMBÉ, CBE, GSMBE, and Related Techniques
Aachen, Germany
H. Henke, Institut für Halbleitertechnik, RWTH Aachen, W. Germany; Templergraben 55, D-5700 Aachen; (241) 80 77 50; fax (241) 80 77 51

24-30
7th CIMTEC—World Ceramics Congress
Florence, Italy
Seventh CIMTEC, P.O. Box 174, 48018 Faenza, Italy; 546-664143; fax 546-664138

25-29
International Workshop on Effects of Strong Disorder in HTSC
Zarechny, USSR
V.I. Bobrovskii, Scientific Secretary, Institute for Metal Physics, USSR Academy of Science, Ural Branch, 620219 Sverdlovsk GSP-170, 18 S. Kovalevskaya Str., USSR; 44-44-94

25-29
Gordon Conference on Defects in Glass
Tilton, NH
R.J. Egan, Sandia National Labs, Organization 1800, P.O. Box 5800, Albuquerque, NM 87185-5800; (505) 844-9274

26-28
Computer-Aided Assessment and Control of Localized Damage
Ashurst Southampton, United Kingdom
J. Futers, Computational Mechanics Institute, Ashurst Lodge, Ashurst, Southampton SO4 2AA, United Kingdom; (042129) 3223; (042129) 2853

27-29
Electronic Materials Conference
Santa Barbara, CA
V.G. Keramidias, Bellcore, 331 Newman Springs Rd., Red Bank, NJ 07701; (201) 758-3353; fax (201) 758-9626

JULY 1990

2-5
7th CIMTEC Satellite Symposium 4, High-T_c Superconductors (See June 24-30 CIMTEC listing)
Trieste, Italy
7th CIMTEC, Satellite Symposium 4, P.O. Box 174, 48018 Faenza, Italy; 546-664143; fax 546-664138

8-13
International Symposium on Optical and Optoelectronic Applied Science and Engineering
San Diego, CA
SPIE, P.O. Box 10, Bellingham, WA 98227-0010; (206) 676-3290; fax (206) 647-1445

9-12
Conference on Nondestructive Evaluation of Modern Ceramics
American Society for Nondestructive Testing, 4153 Arlington Plaza, P.O. Box 28518, Columbus, OH 43228; fax (614) 274-6899

9-13
6th International Conference on Valence Fluctuations (VI-ICVF)
Rio de Janeiro, Brazil
G.E. Garberis, Instituto de Fisica "Gleb Wataghin," UNICAMP, Cidade Universitaria, Barao Geraldo, Caixa Postal 6165, 13081 Campinas (S.P.), Brazil; PABX (0192) 39.1301

11-13
Optoelectronics Conference
Chiba, Japan
K. Ito, OEC '90, c/o Business Center for Academic Societies Japan, Conference Dept., Crocuvia Hongo 2F, 3-23-1 Hongo, Bunkyo-ku, Tokyo 113, Japan; 81-3-817-5831; fax 81-3-817-5836

15-20
Review of Progress in Quantitative NDE
La Jolla, CA
D.O. Thompson, Iowa State University, Center for NDE, Applied Sciences Center II, 1915 Scholl Rd., Ames, IA 50011; (515) 294-7803; fax (515) 294-7771

15-20
8th American Conference on Crystal Growth
Vail, CO
B.L. Sopori, Solar Energy Research Institute, 1617 Cole Blvd., Golden, CO 80401-3393; (303) 231-1383

17-19
Low Temperature Engineering and Cryogenics Conference, LTEC '90
Southampton, England
Cryogenics Conference Office, Institute of Cryogenics, University of Southampton, SO9 5NU, United Kingdom; 0703-595000, ext. 2059 or 2662; fax 0703-593939

22-27
13th International Liquid Crystal Conference
Vancouver, Canada
B. Bergersen, Dept. of Physics, Univ. of British Columbia, Vancouver, V6T 2A6 Canada; (604) 228-2603

22-3
NATO Advanced Study Institute on Diamond and Diamond-Like Films
Castelvecchio Pascoli, Italy
C.J. McHargue, Metals and Ceramics Div., Oak Ridge National Lab., P.O. Box 2008, Oak Ridge, TN 37831-6118; (615) 574-4344; fax (615) 574-7659

23-26
Conference on Advances in
Cementitious Materials
Gaithersburg, MD
American Ceramic Society, 757
Brookside Plaza Drive, Westerville,
OH 43081; (614) 890-4700;
fax (614) 899-6109

23-27
5th International Conference on
Scanning Tunneling Microscopy/
Spectroscopy and 1st International
Conference on Nanometer
Scale Science & Technology
Baltimore, MD
J.S. Murday, Code 610Q, Naval
Research Lab., Washington, DC
20375-5000; (202) 767-3026; fax
(202) 404-7139

24-26
Conference on Polymer Blends
Cambridge, United Kingdom
D.C. Varley, Conf. Mgr., PRL, 11
Hobart Place, London
SW1W 0HL

29-3
37th International Field Emission
Symposium
Albuquerque, NM
G.L. Kellogg, Div. 1114, Sandia
National Laboratories, Albuquerque,
NM 87185

30-1
Powder Metallurgy: Key to
Advanced Materials Technology
Vancouver, Canada
Member/Customer Service
Center, ASM International, Metals
Park, OH 44073; (216) 338-5151;
fax (216) 338-4634

30-2
8th International Conference
on Ion Implantation Technology
University of Surrey, United
Kingdom
P.L.P. Hemment, Dept of
Electronic & Electrical Engineering,
Univ. of Surrey, Guildford,
Surrey GU2 5XH; (0483) 571281;
fax (0483) 300803

30-3
POLYSE'90: Polycrystalline
Semiconductors
Schwäbisch Hall, W. Germany
H.P. Strunk, Max-Planck Institute
KF, Heisenbergstr. 1, D-7000
Stuttgart 80, FRG; (711) 6860-
645; fax (711) 6874-371; or J.H.
Wermer, Max-Planck-Institute,
Heisenbergstr. 1, 7000 Stuttgart
80, W. Germany; (49) 711/6860-
645

30-3
5th International Conference on
the Physics of Electro-Optic
Microstructures and Microdevices
Heraklion Crete, Greece
A. Christou, Code 6830, Naval
Research Laboratory, 4555
Overlook Ave. SW, Washington,
DC 20375-5000; fax (202)
767-0546

30-3
Particulate Ceramics Processing:
The Future for Manufacturing
Cambridge, MA
Director of the Summer Session,
M.I.T., Rm. E19-356, Cambridge,
MA 02139; (617) 253-2101

31-2
4th International Conference on
Shallow Impurities in Semiconductors
London, United Kingdom
G. Davies, Physics Department,
Kings College London, The
Strand, London WC2R 2LS
United Kingdom

AUGUST 1990

6-10
20th International Conference on
the Physics of Semiconductors
Thessaloniki, Greece
N.A. Economou, P.O. Box 19615,
54006 Thessaloniki, Greece; (30)
31-991439; fax (30) 31-214276

8-10
Specialty Polymers '90
Baltimore, MD
W. Harvey, SP '90, Butterworth
Scientific Ltd., P.O. Box 63,
Westbury House, Bury St.,
Guildford, Surrey, GU2 5BH,
United Kingdom; 44-483-300966;
fax 44-483-301563

12-18
12th International Congress for
Electron Microscopy
Seattle, WA
R.M. Fisher, Univ. of Washington,
5001 25th Ave. NE, GH-22,
Seattle, WA 98195; fax (206)
545-9359

13-15
LF-19 Satellite Conference on High
Temperature Superconductivity
Cambridge, United Kingdom
K.S. Diffey, IRC in Super-
conductivity, Madingley Rd.,
Cambridge CB3 0HE, UK; (223)
337472; fax (223) 337074

13-17
7th International Conference on
Rapidly Quenched Materials
Stockholm, Sweden
Dept. of Casting of Metals, Royal
Institute of Technology, S-100 44
Stockholm, Sweden; 46-8-790 79
84; fax 46-8-10 91 99

16-21
International Conference—
Chemistry of Electronic Ceramic
Materials
Targhee National Forest, WY
R.S. Roth, NIST, Ceramics Div.
420, Bldg. 223, Rm. B216,
Gaithersburg, MD 20899; (301)
975-6116; fax (301) 975-2128

20-24
3rd Electronic Materials &
Processing Congress
San Francisco, CA
ASM International, Materials Park,
OH 44073; (216) 338-5151; fax
(216) 338-4634

21-23
Biointeractions '90—New
Biomaterials for the Nineties
Oxford, United Kingdom
H. Juden, Butterworth Scientific
Ltd., P.O. Box 63, Westbury
House, Bury St., Guildford,
Surrey GU2 5BH, United
Kingdom; 44-483-300966; fax
44-483-301563

26-31
Light, X-Ray and Neutron
Scattering and Reflectivity from
Polymers: American Chemical
Society National Meeting
Washington, D.C.
P.M. Cotts, K93/802, IBM
Almaden Research Ctr., 650
Harry Rd., San Jose, CA 95120-
6099; (408) 927-1638

27-30
10th International Symposium on
Boron, Borides, and Related
Compounds
Albuquerque, NM
T.L. Aselage, Div. 1842, Sandia
National Labs., Albuquerque, NM
87185-5800; (505) 844-0949

27-31
6th Trieste Semiconductor
Symposium: Hydrogen in Semi-
conductors
Trieste, Italy
M. Stutzmann, Max Planck
Institut für Festkörperforschung,
Heisenbergstrasse 1, D-7000
Stuttgart 80, W. Germany;
(0711)68 60-1; fax (0711) 6874371

27-31
6th International Conference on
Molecular Beam Epitaxy
LaJolla, CA
C.W. Tu, Dept. of Elect. and
Comp. Engineering, MC R-007,
Univ. of Calif., San Diego, La
Jolla, CA 92093-0407; (619) 534-
4687; fax (619) 534-2486

28-31
International Conference on
Computer Applications to Materials
Science and Engineering
Tokyo, Japan
M. Doyama, CAMSE '90, Nikkan
Kogyo Shimbun Ltd., Business
Bureau, 8-10 Kudan Kita, 1-
chome, Chiyoda-ku, Tokyo 102,
Japan; (03) 222-7162; fax (03)
221-7137

SEPTEMBER 1990

3-7
6th Europhysics Top Conference:
Lattice Defects in Ionic Materials
Groningen, The Netherlands
H.W. den Hartog, Solid Physics
Lab, Melkweg 1, NL-9718 EP
Groningen

4-8
EPS-8, Trends in Physics
Amsterdam, The Netherlands
Conference Secretariat, c/o RAI
Organisatie Bureau Amsterdam
bv, Europaplein 12, 1078 GZ
Amsterdam, The Netherlands; 31-
20-5491212; fax 31-20-464469

5-7
Analysis by a Combination of Ion
Beam (Accelerator-Based) and
Surface Specific Techniques
Namur, Belgium
G. Demortier, Département de
Physique, Facultés Universitaires
N-D de la Paix, rue de Bruxelles,
61, B-5000 Namur, Belgium; fax
32-81-23 03 91

6-22
14th International School of
Theoretical Physics: Strongly
Correlated Electron Systems and
High-T_c Superconductivity
Warsaw, Poland
E. Zipper, Dept. of Theoretical
Physics, University of Silesia,
Uniwersytecka 4, PL-90 007;
Katowice, Poland; 48-32-588431
or 588211 ext. 409; fax 48-32-
599605

9-14
MIRIS Ion Beam Modification of
Materials—IBMM '90
Knoxville, TN
P.H. Green, IBMM '90, Oak Ridge
National Lab., Solid State Div.,
P.O. Box 2008, M.S. 6033, Oak
Ridge, TN 37831-6033;
(615) 576-1864; fax (615)
574-4143
(See related article in
Vol. XIV No. 12.)

10-13
1st International Conference on
Micro System Technologies
Berlin, Germany
Technische Universität Berlin, FSP
Technologien der Mikroperipherik,
Sekt. EN 4, Einsteinufer 17, D-
1000 Berlin 10, W. Germany;
(030) 314-2 35 53; fax (030)
313-6733

10-13
2nd World Congress on
Superconductivity
Houston, TX
World Congress on Super-
conductivity, P.O. Box 27805,
Houston, TX 77227-7805; (713)
895-2500; fax (713) 623-3560

10-14
2nd International Conference on
Plasma Surface Engineering
Garmisch-Partenkirchen, W.
Germany Deutsche Gesellschaft
für Galvano-u. Oberflächentechnik
e. V. Horionplatz 6, D-4000
Düsseldorf 1, W. Germany;
49-211-13 23 81

10-20
NATO Advanced Study Institute
on Applications of Metallic and
Ceramic Superconductivity
Fort Collins, CO
H. Weinstock, AFOSR/NE, Bolling
AFB, Washington, DC 20332-
6448; (202) 767-4933; fax (202)
767-0466

11-12
Workshop on High-Density
Plasma Techniques and Pro-
cesses for Integrated Circuit
Fabrication
Burlingame, CA
Continuing Education in Engineer-
ing, UC Berkeley Extension, 2223
Fulton St., Berkeley, CA 94720;
(415) 642-4151; fax (415)
643-8683

11-13
3rd International SAMPE Metals
Conference
Williamsburg, VA
N. Hawley, 1055 W. San Bernar-
dino Rd., Covina, CA 91722;
(818) 331-0616

17-19
MIRIS 2nd International
Conference on Electronic
Materials (ICEM-II)
Hoboken, NJ
J. Stokes, Materials Research
Society, 9800 McKnight Rd.,
Pittsburgh, PA 15237; (412) 367-
3003; fax (412) 367-4373
(See related article in
Vol. XIV No. 12.)

17-20
Applied Optics and Opto-
Electronics
University of Nottingham, United
Kingdom
Applied Optics Group, Blackett
Laboratory, Imperial College,
London SW7 2BZ; (01) 589 5111
ext. 6975/6842

18-20
Microcircuit Engineering '90
Leuven, Belgium
K. Legein, IMEC vzw, Kapeldreef
75, B-3030, Leuven, Belgium

18-20
4th Annual Conference on
Superconductivity and
Applications
Buffalo, NY
Y.H. Kao, NY State Institute on
Superconductivity, 330 Bonner
Hall, State Univ. of New York at
Buffalo, Buffalo, NY 14260; (716)
636-3463; fax (716) 636-2528

23-27
MIRIS 2nd International
Conference on the New
Diamond Science and
Technology
Washington, DC
ICNDST, c/o LRW Associates,
1218 Balfour Drive, Arnold, MD
21012; (301) 647-5136
(See related article in
Vol. XV, No. 3.)

23-27
30th National Congress of SECV
Santiago de Compostela, Spain
XXX Congreso Nacional de la
Sociedad Espanola de Ceramica y
Vidrio, Carretera de Valencia, Km.
24,300, 28500 Arganda del Rey,
Madrid, Spain; (91) 871 18 00-04

24-27
European Gallium Arsenide
Conference
St. Helier, Jersey, Channel Islands
Meetings Officer, Institute of
Physics, 47 Belgrade Square,
London SW1X 8QX, England

24-28
1990 Applied Superconductivity
Conference
Aspen, CO
ASC/90, Centennial Conferences,
5353 Manhattan Circle, Suite 103,
Boulder, CO 80303; (303)
499-2299

25-26
Use of Composite Materials in
Load Bearing Marine Structures
Arlington, VA
A. Stavovy, National Research
Council, Marine Board HA-250,
2101 Constitution Ave., NW,
Washington, DC 20418; (202)
334-3119; fax (202) 334-2620

30-5
Microelectronic Processing
Integration
Santa Clara, CA
SPIE, P.O. Box 10, Bellingham,
WA 98227-0010; (206) 676-3290;
fax (206) 647-1445

OCTOBER 1990

2-3
4th Annual Alabama Materials
Research Conference
Tuscaloosa, AL
D.M. Stefanescu, University of
Alabama, Metallurgical &
Materials Engineering, Box
870202, Tuscaloosa, AL 35487-
0202; (205) 348-1749; fax (205)
348-8573

3-6
American Society of Composites:
Fourth Technical Conference on
Composite Materials
Blacksburg, VA
M.W. Hyer, RSM Dept., Virginia
Tech., Blacksburg, VA 24061;
(703) 231-5372

7-11
TMS Fall Meeting: Physical
Metallurgy and Materials
Detroit, MI
TMS, 420 Commonwealth Dr.,
Warrendale, PA 15086; (412) 776-
9050; fax (412) 776-3770

8-12
37th National Vacuum
Symposium
Toronto, Ontario, Canada
M. Churchill, American Vacuum
Society, 335 E. 45th St., New
York, NY 10017; (212) 661-9404

14-19
178th Meeting of The Electro-
chemical Society
Seattle, WA
The Electrochemical Society, 10
S. Main St., Pennington, NJ
08534-2896

15-17
ISHM '90: International Sympo-
sium on Microelectronics
Chicago, IL
N. Binkley, ISHM, P.O. Box 2698,
Reston, VA 22090-2698; (703)
471-0066; fax (703) 471-1937

21-24
11th International Workshop on
Rare-Earth Magnets and Their
Applications
Pittsburgh, PA
S.G. Sankar, Carnegie Mellon
University, Mellon Institute, 4400
Fifth Ave., Pittsburgh, PA 15213;
(412) 268-5649; fax (412) 268-
3101

22-24
Workshop on Tungsten and Other
Advanced Metals for ULSI
Applications VII
Dallas, TX
Continuing Ed. in Engineering,
Univ. of California Extension,
2223 Fulton St., Berkeley, CA
94720; (415) 642-4151; fax (415)
643-8683

25
6th International Symposium on
Magnetic Anisotropy and
Coercivity in Rare-Earth-Transition
Metal Alloys
Pittsburgh, PA
S.G. Sankar, Carnegie Mellon
University, Mellon Institute, 4400
Fifth Ave., Pittsburgh, PA 15213;
(412) 268-5649; fax (412)
268-3101

25-27
Technology for Tomorrow
Seattle, WA
S. Laurich-McIntyre, Pacific
Northwest Section, American
Ceramic Society, c/o University of
Washington, Roberts Hall FB-10,
Seattle, WA 98115; (206)
781-2663

27-2
International Conference on
Physical Concepts of Materials for
Novel Optoelectronic Device
Applications
Aachen, W. Germany
SPIE, P.O. Box 10, Bellingham,
WA 98227-0010; (206) 676-3290;
fax (206) 647-1445

28-31
TMS Fall Meeting: Extractive &
Process Metallurgy
Williamsburg, VA
TMS, 420 Commonwealth Dr.,
Warrendale, PA 15086; (412) 776-
9050; fax (412) 776-3770

NOVEMBER 1990

4-9
OPTCON '90
Boston, MA
SPIE, P.O. Box 10, Bellingham,
WA 98227-0010; (206) 676-3290;
fax (206) 647-1445

4-9
Lasers and Electro-Optics Society
Annual Meeting (in conjunction
with OPTCON '90)
Boston, MA
Lasers and Electro-Optics Society,
445 Hoes Lane, P.O. Box 1331,
Piscataway, NJ 08855-1331; (201)
562-3895; fax (201) 562-1571

5-8
11th International Conference on
the Application of Accelerators in
Research and Industry
Denton, TX
J.L. Duggan, University of North
Texas, Dept. of Physics, P.O. Box
5368, Denton, TX 76203; (817)
565-3252

6
2nd Annual Diamond Technology
Workshop
Detroit, MI
P. Dickson, Wayne State
University, Institute for Manufac-
turing Research, 666 W. Hancock
St., Detroit, MI 48202; (313) 577-
0846; fax (313) 577-7743

6-9
4th International Surface
Modification Conference
Paris, France
Societe Francaise de Metallurgie,
Immeuble Elysees La Defense,
19. Le Parvis-Cedex 35, 92072,
Paris La Defense, France; (1) 47
67 88 71; fax (1) 47 67 85 77; or
TMS, 420 Commonwealth Dr.,
Warrendale, PA 15086; (412) 776-
9050; fax (412) 776-3770

11-14
Frontiers of Chemistry: Materials
by Design
Columbus, OH
R. Stobaugh, Chemical Abstracts
Service, 2540 Olentangy River
Rd., P.O. Box 3012, Columbus,
OH 43210; (614) 447-3600 ext.
2196; fax (614) 447-3713

13-15
2nd International Ceramic
Science and Technology Congress
Orlando, FL
American Ceramic Society, 757
Brooksedge Plaza Drive, West-
erville, OH 43081; (614) 890-4700;
fax (614) 899-6109

13-15
ACerS Electronics Division
Meeting
Orlando, FL
American Ceramic Society, 757
Brooksedge Plaza Drive, West-
erville, OH 43081; (614) 890-4700;
fax (614) 899-6109

13-15
5th Annual National Educators'
Workshop: Update 90
Gaithersburg, MD
J.A. Jacobs, School of Technol-
ogy, Norfolk State Univ., 2401
Corprew Ave., Norfolk, VA 23504;
(804) 683-8109/8712
(See related article in
Vol. IV No. 4)

26-1
MRS Materials Research
Society Fall Meeting
Boston, MA
M. Geil, Materials Research
Society, 9800 McKnight Rd.,
Pittsburgh, PA 15237; (412) 367-
3003; fax (412) 367-4373

26-7
Experimental Workshop on High-
Temperature Superconductors
and Related Materials (Advanced
Activities)
Trieste, Italy
International Center for Theoreti-
cal Physics, P.O. Box 586, I-
34100, Trieste, Italy; 22401; fax
224163

27-30
E-MRS European Materials
Research Society Meeting
Strasbourg, France
P. Siffert, Centre de Recherches
Nucléaires, Laboratoire PHASE,
67037 Strasbourg, Cedex,
France; (88) 28 65 43; fax (88)
28 09 90

FEBRUARY 1991

10-15
POLYMER 91—Polymer Materi-
als: Preparation, Characterization
and Properties
Melbourne, Australia
G.B. Guises, RACI Polymer Div.,
P.O. Box 224, Belmont, Victoria,
3216 Australia; 052 47 2695; fax
052 47 2657

16-22
OFC—Optical Fibers Communica-
tions Conference
San Diego, CA
Lasers and Electro-Optics Society,
445 Hoes Lane, P.O. Box 1331,
Piscataway, NJ 08855-1331; (201)
562-3895; fax (201) 562-1571

17-21
TMS Annual Meeting
New Orleans, LA
TMS, 420 Commonwealth Dr.,
Warrendale, PA 15086; (412) 776-
9050; fax (412) 776-3770

MARCH 1991

12-13
Bonding and Repair of
Composites II
Zurich, Switzerland
K. Royle, Rapra Technology Ltd.,
Shawbury, Shrewsbury, Shrop-
shire SY4 4NR, England; 44-939-
250383; fax 44-939-251118

18-22
American Physical Society
Meeting
Cincinnati, OH
APS, 335 E. 45th St., New York,
NY 10017; (212) 682-7341

24-27
3rd European Workshop on
Refractory Metals and Silicides
Stockholm, Sweden
C.S. Petersson, KTH, Box 1298,
S-164 28 Kista-Stockholm,
Sweden; (46) 8-752 1401; fax (46)
8-752 77 82

25-28
7th Oxford Conference on
Microscopy of Semiconducting
Materials
Oxford, United Kingdom
A.G. Cullis, Royal Signals & Radar
Establishment, St. Andrews Rd.,
Malvern, Worcs WR14 3PS,
United Kingdom

APRIL 1991

7-11
International Conference on
Wear of Materials-91
Orlando, FL
L. Friedman, Meetings Dept.,
ASME, 345 E. 47th St., New
York, NY 10017-2304;
(212) 705-7722
(See related article in
Vol. XIV No. 12.)

15-17
Frontiers of Tribology
Stratford Upon Avon, United
Kingdom
Meetings Office, Institute of
Physics, 47 Belgrave Square,
London SW1X 8QX;
44-1-235-6111

16-18
Magneto-Optical Recording
International Symposium '91
Tokyo, Japan
T. Suzuki, IBM Almaden Research
Center, 650 Harry Rd., San Jose,
CA 95120-6099; (408) 927-2099;
fax (408) 927-2100

MAY 1991

5-11
3rd European Conference on
Crystal Growth
Budapest, Hungary
E. Lovdov, Research Inst. for
Technical Physics, Hungarian
Acad. of Science, Ujpest 1, PF.
76, Budapest, Hungary 1325;
(36) (1) 698-037

13-17
CLEO '91: Conference on Lasers
and Electro-Optics
Baltimore, MD
Lasers and Electro-Optics Society,
445 Hoes Lane, P.O. Box 1331,
Piscataway, NJ 08855-1331; (201)
562-3895; fax (201) 562-1571

CALENDAR

JUNE 1991

17-20
6th Japan Institute of Metals
Symposium on Intermetallic
Compounds
Sendai, Japan
O. Izumi, Institute for Materials
Research, Tohoku Univ., Katahira,
Sendai 980, Japan; 81-22-227-
6200; fax 81-22-264-7984

18-21

Electronic Materials Conference
Boulder, CO
TMS, 420 Commonwealth Dr.,
Warrendale, PA 15086; (412) 776-
9050; fax (412) 776-3770

19-21

Conference on Fracture Proc-
esses in Brittle Disordered
Materials
Noordwijk, The Netherlands
Congress Office ASD, P.O. Box
54, 2640 AB Pijnacker, The
Netherlands; 31-17-365356; fax
31-17-362242

JULY 1991

21-26

American Crystallographic
Association Annual Meeting
Toledo, OH
M.C. Etter, Dept. of Chemistry,
Univ. of Minnesota, 78 Koltzoff
Hall, Minneapolis, MN 55455;
(612) 624-5217

SEPTEMBER 1991

8-13

5th International Conference on
II-VI Compounds
Okayama, Japan
M. Konagai, c/o Japan Con-
vention Services, Nippon Press
Center Bldg., 2-2-1, Uchisaiwai-
cho, Chiyoda-ku, Tokyo 100,
Japan; 81-3-508-1213; fax 81-3-
508-0820

17-19

2nd International Conference on
Interfacial Phenomena in
Composite Materials '91
Leuven, Belgium
J. Miles, Butterworth Scientific
Ltd., P.O. Box 63, Westbury
House, Bury St., Guildford,
Surrey GU2 5BH United Kingdom;
44-483-300966; fax 44-483-
301563

30-2

Specialty Polymers '91: Supra-
molecular Aspects of Polymer
Synthesis and Polymer Structure
Mainz, W. Germany
Conference Organizer, SP'91,
Butterworth Scientific Ltd., P.O.
Box 63, Westbury House, Bury
Street, Guildford, Surrey GU2
5BH United Kingdom; 44-483-
300966; fax 44-483-301563

OCTOBER 1991

20-24

TMS Fall Meeting: Physical
Metallurgy and Materials
Cincinnati, OH
TMS, 420 Commonwealth Dr.,
Warrendale, PA 15086; (412) 776-
9050; fax (412) 776-3770 □

FUTURE MRS MEETINGS

▪ Fall Meetings ▪

1990 November 26 - December 1 ▪ Boston, Massachusetts

1991 December 2 - 7 ▪ Boston, Massachusetts

1992 November 30 - December 5 ▪ Boston, Massachusetts

1993 November 29 - December 4 ▪ Boston, Massachusetts

1994 November 28 - December 3 ▪ Boston, Massachusetts

1995 November 27 - December 2 ▪ Boston, Massachusetts

▪ Spring Meetings ▪

1991 April 28 - May 3 ▪ Anaheim, California

1992 April 27 - May 2 ▪ San Francisco, California

1993 May 17 - 22 ▪ Anaheim, California

1994 April 11 - 16 ▪ San Francisco, California

1995 To Be Announced

1996 April 22 - 27 ▪ San Francisco, California