

FEBRUARY 1994

- 6-10 Electronic Imaging Sci & Tech** San Jose, CA *Contact:* SPIE, PO Box 10, Bellingham, WA 98227
- 12-19 Sanibel Symp** Ponte Vedra Beach, FL *Contact:* Sanibel Symp, 362 Williamson Hall Univ of Florida, Gainesville, FL 32611
- 13-18 Med Imaging** Newport Beach, CA *Contact:* SPIE, PO Box 10, Bellingham, WA 98227
- **14-17 Mesoscopic Phys and Fundamental Problems in Quantum Mechanics** Rome, Italy *Contact:* E. Di Silvestro, Dipartimento di Fisica, P. le A. Moro 2, Univ di Roma, 00185 Roma, Italy [E-mail: edisilvestro@roma1.infn.it]
- 18-23 AAAS Ann Mtg** San Francisco, CA *Contact:* AAAS Mtg Office, 1333 H St NW, Washington, DC 20005
- **19-20 Short Course on Adhesion: Theory and Practice** Orlando, FL *Contact:* G. R. Hamed, Polymer Sci Dept, Univ of Akron, Akron, OH 44325-3909
- 20-25 Opt Fiber Communications** San Jose, CA *Contact:* OSA
- 21-23 Ann Mtg of Adhesion Soc** Orlando, FL *Contact:* Ken Liechti, ASE/EM WRW 217, Univ of Texas, Austin, TX 78712
- 21-25 Fiber Optic Sensing and Environmental Monitoring** Prague, Czech Republic *Contact:* Karin Burger, Direct Communications, Xantener Strasse 22, D-1000 Berlin 15, Germany
- 21-25 Ocean Sci Mtg of AGU and Amer Soc of Limnology and Oceanography** San Diego, CA *Contact:* AGU

- **27-4 Mar Gordon Rsch Conf on Organic Thin Films** Ventura, CA *Contact:* Gordon Rsch Conf, Univ of Rhode Island, Kingston, RI 02881-0801
- 27-4 Mar Microlithography** San Jose, CA *Contact:* SPIE, PO Box 10, Bellingham, WA 98227
- 27-4 Mar Future Prospects for Uv and Vuv Lasers** Santa Barbara, CA *Contact:* Eng Foundation, 345 E 47th St, New York, NY 10017
- 27-5 Mar Matter Under Extreme Conditions** Schlading, Austria *Contact:* 33rd IUKT, Inst für Theor Phys, Karl-Franzens-Univ Graz, Universitätsplatz 5, A-8010 Graz, Austria [E-mail: utp@edvz.kfunigraz.ac.at]

MARCH 1994

- **6-11 Gordon Rsch Conf on Chem of Electronic Materials** Ventura, CA *Contact:* Gordon Rsch Conf, Univ of Rhode Island, Kingston, RI 02881-0801
- **6-11 Gordon Rsch Conf on Isotopes in Physical and Life Sci** Oxnard, CA *Contact:* Gordon Rsch Conf, Univ of Rhode Island, Kingston, RI 02881-0801
- 12-17 Nanophase Materials** Davos, Switzerland *Contact:* Eng Foundation, 345 E 47th St, New York, NY 10017
- 13-18 Astronomical Telescopes and Instrumentation for the 21st Century** Kona, HI *Contact:* SPIE, PO Box 10, Bellingham, WA 98227
- 14-16 Integrated Ferroelectronics** Monterey, CA *Contact:* Alona Miller, Microelectronics Rsch Labs, Univ of Colorado, Box 7150, Colorado Springs, CO 80933-7150

14-16 Intl Sherwood Fusion Theory Conf Dallas, TX *Contact:* Saralyn Stewart, Inst for Fusion Studies, Univ of Texas, RLM 11.234, Austin, TX 78712

14-18 Chapman Conf on Phys of the Magnetopause San Diego, CA *Contact:* AGU

21-23 Molecular Structure Austin, TX *Contact:* J. E. Boggs, Dept of Chem, Univ of Texas, Austin, TX 78712

21-25 APS March Mtg Pittsburgh, PA *Contact:* APS

21-25 Intl Aerosol Symp Moscow, Russia *Contact:* N. Belov, Karpov Inst of Physical Chem, ul. Obukha 10, Moscow 103064, Russia [E-mail: conf@nifhi.uucp.free.msk.su]

23-25 Production and Application of Light Negative Ions Dublin, Ireland *Contact:* M. Hopkins, Dept of Physical Sci, Dublin City Univ, Glasnevin, Dublin 9, Ireland

27-31 Indium Phosphide and Related Materials Santa Barbara, CA *Contact:* IEEE, 445 Hoes Lane, PO Box 1331, Piscataway, NJ 08855-1331

28-31 Wksp on Gamma-Gamma Colliders Berkeley, CA *Contact:* A. Sessler, MS 71H, LBL, Berkeley, CA 94720

28-31 Ann Mtg of Physical Soc of Japan Fukuoka, Japan *Contact:* Physical Soc of Japan, Rm 211, Kikai-Shinko Bldg, 3-5-8 Shiba-Koen, Minato-ku, Tokyo 105, Japan

28-31 Conf of EPS Condensed Matter Div Madrid, Spain *Contact:* Secretary, Instituto de Ciencia de Materiales A, CSIC, Serrano 144, E-28006 Madrid, Spain

Please note: New listings are marked ● and newly revised listings are marked ○. Addresses for frequently listed organizations are given in the accompanying table. The listings are coded as follows:

date title location contact

This calendar appears in alternate (odd-numbered) months. Notices should be sent to: Calendar, PHYSICS TODAY, American Center for Physics, One Physics Ellipse, College Park, MD 20740-3843, at least three months in advance.

AAAS American Association for the Advancement of Science
AAPM American Association of Physicists in Medicine
AAPT American Association of Physics Teachers
AAS American Astronomical Society
ACA American Crystallographic Association
AGU American Geophysical Union
ANS American Nuclear Society
APS American Physical Society
ASA Acoustical Society of America
AVS American Vacuum Society
BNL Brookhaven National Laboratory
CNRS Centre National de la Recherche Scientifique
DOE Department of Energy
DPG Deutsche Physikalische Gesellschaft
EPS European Physical Society
ESF European Science Foundation
IAEA International Atomic Energy Agency
IAU International Astronomical Union
ICTP International Centre for Theoretical Physics

IEEE Institute of Electrical and Electronics Engineers
IOP Institute of Physics (London)
IUPAC International Union of Pure and Applied Chemistry
IUPAP International Union of Pure and Applied Physics
LANL Los Alamos National Laboratory
LBL Lawrence Berkeley Laboratory
LLNL Lawrence Livermore National Laboratory
MRS Materials Research Society
NAS National Academy of Sciences
NIST National Institute of Standards and Technology
NRC Nuclear Regulatory Commission
NRL Naval Research Laboratory
NSF National Science Foundation
ORNL Oak Ridge National Laboratory
OSA Optical Society of America
S of R Society of Rheology
SPIE International Society for Optical Engineering
SPS Society of Physics Students

ADDRESS KEY

Addresses for some frequently listed organizations are given below.

AAPM One Physics Ellipse, College Park, MD 20740-3846 [Tel. (301) 209-3350]
AAPT One Physics Ellipse, College Park, MD 20740-3845 [Tel. (301) 209-3300]
AAS 1630 Connecticut Ave, NW, Suite 200, Washington, DC 20009 [Tel. (202) 328-2010]
AGU 2000 Florida Ave, NW, Washington, DC 20009 [Tel. (202) 462-6900]
ANS 555 N Kensington Ave, La Grange Park, IL 60525 [Tel. (708) 352-6611]
APS One Physics Ellipse, College Park, MD 20740-3844 [Tel. (301) 209-3285]
ASA 500 Sunnyside Blvd, Woodbury, NY 11797-2999 [Tel. (516) 576-2360]
AVS 120 Wall St, 32nd Floor, New York, NY 10005 [Tel. (212) 248-0200]
ESF 1 quai Lezay-Marnésia, F-67080 Strasbourg, France [Tel. (33) 88 76 71 35]
ICTP PO Box 586, 34100 Trieste, Italy [Fax (39)(40) 224163]
MRS 9800 McKnight Rd, Pittsburgh, PA 15237 [Tel. (412) 367-3003]
OSA 2010 Massachusetts Ave NW, Washington, DC 20036 [Tel. (202) 223-8130]

APRIL 1994

- 4-8 **MRS Spring Mtg** San Francisco, CA
Contact: MRS
- 4-8 **Aerospace Sensing** Orlando, FL
Contact: SPIE, PO Box 10, Bellingham, WA 98227
- 5-8 **High-Power Lasers and Laser Applications** Vienna, Austria Contact: Karin Burger, Direct Communications, Xantener Strasse 22, D-1000, Berlin 15, Germany
- 6-7 **30th Ann Mtg of Natl Council on Radiation Protection and Measurements** Arlington, VA Contact: NCRP, 7910 Woodmont Ave, Ste 800, Bethesda, MD 20814
- 10-15 **Experimental Nmr Conf** Pacific Grove, CA Contact: ENC, 815 Don Gaspar Ave, Santa Fe, NM 87501
- 11-15 **Integrated Optics** Lindau, Germany Contact: SPIE, PO Box 10, Bellingham, WA 98227
- 12-15 **Large Experiments at Low-Energy Hadron Machines** Villigen, Switzerland Contact: S. Jahrling, Paul Scherrer Inst-West, CH-5232 Villigen, Switzerland [E-mail: paris@cvax.ps.ch]
- 17-22 **Space Optics** Garmisch-Partenkirchen, Germany Contact: SPIE, PO Box 10, Bellingham, WA 98227
- 18-20 **Semiconductor Processing and Characterization with Lasers—Applications in Photovoltaics** Stuttgart, Germany Contact: M. Brieger, DLR, Inst für Tech Phys, Pfaffenwaldring 38/40, 70569 Stuttgart, Germany
- 18-22 **6th Intl Conf on Near Infrared Spectroscopy** Lorne, Australia Contact: NIR-94 Conf Secretariat, Private Bag 105, Hamilton, Victoria 3300, Australia [fax: 61 55 71 1523]
- 18-22 **APS/AAPT Joint Spring Mtg** Crystal City, VA Contact: APS
- 24-27 **Assessing Impact of Nuclear Facilities on Human Health and the Environment** Arlington, TX Contact: Randall Janne, TU Electric, 400 N Olive, LB-81, Dallas, TX 75201
- 24-29 **Surfaces and Interfaces in Mesoscopic Devices** Kona, HI Contact: Eng Foundation, 345 E 47th St, New York, NY 10017

MAY 1994

- 1-5 **Instrumentation Symp** Baltimore, MD Contact: R. E. Lindeman, Calspan/AEDC Div, 676 2nd St, Arnold AFB, TN 37389-4001
- 1-6 **Gordon Rsch Conf on Fractals** San Miniato, Italy Contact: Gordon Rsch Conf, Univ of Rhode Island, Kingston, RI 02881-0801
- 1-6 **Laser Processing of Materials** Palm Coast, FL Contact: Eng Foundation, 345 E 47th St, New York, NY 10017
- 3-5 **Intl Symp on Diamond Films** Columbia, MO Contact: M. Prelas, Univ of Missouri, Nuclear Eng Dept, Columbia, MO 65211
- 8-12 **Nanofabrication and Biosys** Kona, HI Contact: Eng Foundation, 345 E 47th St, New York, NY 10017
- 8-13 **Gordon Rsch Conf on Phase Transitions in Nonmetallic Solids** Volterra, Italy Contact: Gordon Rsch Conf, Univ of

Rhode Island, Kingston, RI 02881-0801

- 8-13 **Conf on Lasers and Electro-Optics/Quantum Electronics and Laser Sci** Anaheim, CA Contact: OSA
- 8-21 **NATO ASI on Application of Particle and Laser Beams in Materials Tech** Chalkidiki, Greece Contact: P. Misaelides, PO Box 1547, GR-540 06 Thessaloniki, Greece [E-mail: misailidis@olymp.ccf.auth.gr]
- 11-12 **Conf on Electronics for Future Colliders** Chestnut Ridge, NY Contact: G. Blamar, LeCroy Corp, 700 Chestnut Ridge Rd, Chestnut Ridge, NY 10977-6499
- 16-19 **Symp on Radiation Measurements and Applications** Ann Arbor, MI Contact: H. Lum, 3034 Phoenix Memorial Lab, Univ of Michigan, Ann Arbor, MI 48109
- 16-20 **Interferometry '94** Warsaw, Poland Contact: M. Kujawińska, Inst of Design of Precise and Opt Instruments, Chodkiewicza 8, 02-525 Warsaw, Poland
- 19-24 **Particles, Strings and Cosmology** Syracuse, NY Contact: PASCOS 1994, Phys Dept, Syracuse Univ, Syracuse, NY 13244
- 23-27 **Euro Conf on Computational Chem** Nancy, France Contact: Soc Française de Chimie, Div de Chimie Physique, ECCC 1, 10 rue Vauquelin, F-75005 Paris, France [E-mail: eccc1@lctn.u-nancy.fr]
- 23-27 **Joint Spring Mtg of AGU and Mineralogical Soc of America** Baltimore, MD Contact: AGU
- 23-29 **Quantum Sys: New Trends and Methods** Minsk, Belarus Contact: Ya. M. Shnir, B. I. Stepanov Inst of Phys, Academy of Sci of Belarus, F. Skaryna Ave 70, Minsk, 220602, Republic of Belarus [E-mail: kilin@adonis.ias.msk.su]
- 26-28 **High-Temperature Superconducting Electron Devices** Whistler, Canada Contact: Wksp Secretariat, FED, Fukide Bldg No 2, 4-1-21, Toranomon, Minato-ku, Tokyo 105, Japan
- 26-31 **14th Intl Conf on Few-Body Problems** Williamsburg, VA Contact: L. Carlton, CEBAF, 12000 Jefferson Ave, Newport News, VA 23606
- 29-2 Jun **184th Mtg of AAS** Minneapolis, MN Contact: AAS
- 30-4 Jun **Nucleus-Nucleus Collisions** Taormina, Italy Contact: M. Ditoro, Lab Nazionale del Sud, INFN, 44 Via S. Sofia, 95125 Catania, Italy [E-mail: nnconf@lns.infn.it]
- 31-3 Jun **Conf on Sci and Tech of Superconducting Films** Breckenridge, CO Contact: Conf Coordination Section, Natl Renewable Energy Lab, 1617 Cole Blvd, Golden, CO 80401-3393
- 31-3 Jun **38th Intl Symp on Electron, Ion and Photon Beams** New Orleans, LA Contact: I. Adesida, Everitt Lab, Univ of Illinois, 1406 W Green St, Urbana, IL 61801
- 31-6 Jun **Intersections of Particle and Nuclear Phys** St. Petersburg, FL Contact: Elly Driessen, Conf Secretary, TRIUMF, 4004 Wesbrook Mall, Vancouver, BC V6T 2A3, Canada

JUNE 1994

- 5-7 **Wallace Clement Sabine Centennial Symp** Cambridge, MA Contact: MIT Conf Services, Room 7-111, 77 Massachusetts Ave, Cambridge, MA 02139
- 5-10 **Ordered Molecular and Nanoscale Electronics** Kona, HI Contact: Eng Foundation, 345 E 47th St, New York, NY 10017
- 6-8 **Conf on Plasma Sci** Santa Fe, NM Contact: Anthony Perratt, LANL, Group X-10, MS D-406, PO Box 1663, Los Alamos, NM 87545
- 6-9 **1994 Rochester 5 Mtgs** Rochester, NY Contact: OSA
- 6-10 **Semi-Insulating III-V Materials** Warsaw, Poland Contact: J. Katcki, Inst of Electron Tech, Al. Lotników 32/46, 02-668 Warsaw, Poland [E-mail: katcki@opto.ite.waw.pl]
- 6-10 **127th Mtg of ASA** Cambridge, MA Contact: ASA
- 7-10 **Chapman Conf on Hydrogeologic Processes** Lincoln, NH Contact: AGU
- 7-10 **Cryogenic Eng** Genova, Italy Contact: Piera Ponta, Consorzio INFN, Via dell'Acciaio 139, 16152 Genova, Italy
- 13-17 **Ion Implantation Tech** Catania, Italy Contact: IIT '94, Dept of Phys, Corso Italia 57, I-95129 Catania, Italy [E-mail: iit_94@ct.infn.it]
- 13-17 **Spectral Line Shapes** Toronto, Canada Contact: A. D. May, Phys Dept, Univ of Toronto, Toronto M5S 1A7, Canada
- 13-17 **Eur Vacuum Conf** Uppsala, Sweden Contact: L. Westerberg, Svedberg Lab, Box 533, S-751 21 Uppsala, Sweden
- 13-17 **Perspectives for Interacting Boson Model** Padova, Italy Contact: J. Mooney, BNL, Bldg 510A, Phys Dept, PO Box 5000, Upton, NY 11973
- 14-18 **Amer Coll of Med Phys Symp and Ann Mtg** Jackson Hole, WY Contact: ACMP, 1891 Preston White Dr, Reston, VA 22091
- 15-17 **Phys in Collision** Tallahassee, FL Contact: H. Wahl, Florida State Univ, High Energy Phys Dept, Tallahassee, FL 32306
- 15-17 **Surface Analysis '94** Burlington, MA Contact: J. D. Geller, Geller Micro-Analytical Lab, 1 Intercontinental Way, Peabody, MA 01960
- 15-17 **Collective Phenomena in Polymer Phys** London, Ontario Contact: T. Lookman, Dept of Applied Math, Univ of Western Ontario, London, Ontario N6A 5B7, Canada
- 18-24 **Concepts of Magnetic Resonance** Kiawah Island, SC Contact: Allan Johnson, Dept of Radiology, Box 3302, Duke Univ Med Ctr, Durham, NC 27710
- 19-22 **Fundamental Problems in Quantum Theory** Baltimore, MD Contact: D. Greenberger, Dept of Phys, City College of City Univ of New York, 138th St and Convent Ave, New York, NY 10031
- 19-24 **Ann Mtg of ANS** New Orleans, LA Contact: ANS
- 20-22 **Device Rsch Conf** Boulder, CO Contact: U. K. Mishra, Dept of Electrical and Computer Eng, Univ of California, Santa Barbara, CA 93106

● **20-24 10th Intl Conf on High-Power Particle Beams** San Diego, CA *Contact:* A. Ness, Maxwell Labs Inc, 9244 Balboa Ave, San Diego, CA 92123

● **21-24 NATO ARW on Rapid Solidification and Processing Tech** West Point, NY *Contact:* M. A. Otooni, US Army ARDEC, Picatinny Arsenal, NJ 07806

● **24-25 Novel Magnetic Structures and Properties** Santa Fe, NM *Contact:* G. C. Hadjipanayis, Dept of Phys and Astron, Univ of Delaware, Newark, DE 19716

● **26-1 Jul Ann Mtg of ACA** Atlanta, GA *Contact:* ACA, Box 96, Ellicott Station, Buffalo, NY 14205

● **27-1 Jul Conf on Precision Electromagnetic Measurements** Boulder, CO *Contact:* Donald Sullivan, Div 847, NIST, Boulder, CO 80303

● **29-4 Jul Forum on New Materials** Florence, Italy *Contact:* CIMTEC, PO Box 174, 48018 Faenza, Italy

● **29-14 Jul Particle and Nuclear Astrophysics and Cosmology in the Next Millennium** Snowmass, CO *Contact:* C. M. Sazama, Fermilab, PO Box 500, Batavia, IL 60510

JULY 1994

● **3-8 Intl Liquid Crystal Conf** Budapest, Hungary *Contact:* A. Buka, Rsch Inst for Solid State Phys, Hungarian Academy of Sci, H-1525 Budapest, PO Box 49, Hungary

● **3-8 Resonance Ionization Spectroscopy** Bernkastel-Kues, Germany *Contact:* J. E. Parks, Inst of RIS, 10521 Rsch Dr, Ste 300, Knoxville, TN 37932

● **3-9 Synchrotron Radiation in Materials Sci** Chester, UK *Contact:* G. N. Greaves, Daresbury Lab, Warrington WA4 4AD, UK

● **4-8 Scaling Concepts and Complex Fluids** Catanzaro, Italy *Contact:* F. Mallamace, Dipartimento di Fisica, Univ di Messina, Villaggio S. Agata C. P. 55, 98166 Messina, Italy [E-mail: mallamac@imeuniv.bitnet]

● **4-8 Intl Sem on Heat and Mass Transfer Under Plasma Conditions** Izmir (Smyrna), Turkey *Contact:* F. Arinc, ICHMT, Mechanical Eng Dept, Middle East Technical Univ, 06531 Ankara, Turkey [E-mail: ichmt@trmetu.bitnet]

● **4-8 Hypernuclear and Strange-Particle Phys** Vancouver, Canada *Contact:* HYP94, TRIUMF, 4004 Wesbrook Mall, Vancouver, BC V6T 2A3, Canada

● **4-9 Materials and Mechanisms of Superconductivity/High-Temperature Superconductors** Grenoble, France *Contact:* M. Cyrot, CNRS, 25 ave des Martyrs, 38042 Grenoble Cedex, France

● **5-8 Airborne Astron Symp** Moffett Field, CA *Contact:* E. Erickson, NASA Ames Rsch Ctr, MS 245-6, Moffett Field, CA 94035-1000

● **10-23 NATO Adv Study Inst on Phys and Materials Sci of High-Temperature Superconductors III** Sithonia, Greece *Contact:* N. G. Error, Dept of Materials Sci and Eng, 848 Benedum Hall, Univ of Pittsburgh, Pittsburgh, PA 15261

● **17-22 Solid-to-Solid Phase Transformations in Inorganic Materials** Pittsburgh, PA *Contact:* TMS Mtg Services Dept, 420 Commonwealth Dr, Warrendale, PA 15086

● **18-22 Intl Radiation Phys Soc Symp** Rabat, Morocco *Contact:* D. B. Isabelle, CERI-CNRS, 3A Rue de la Ferrollerie, 45071 Orleans Cedex 2, France

● **18-22 Synchrotron Radiation Instrumentation** Stony Brook, NY *Contact:* L. Lever, NSLS, BNL, Bldg 725D, Upton, NY 11973

● **24-28 36th Ann Mtg of AAPM** Anaheim, CA *Contact:* AAPM

● **24-29 Nonlinear Optics: Materials, Fundamentals and Applications** Waikaloa, HI *Contact:* OSA

● **31-5 Aug 14th Intl Conf on Atomic Phys** Boulder, CO *Contact:* ICAP-14, JILA, Univ of Colorado, Campus Box 440, Boulder, CO 80309

AUGUST 1994

● **1-5 Gordon Rsch Conf on Photonuclear Reactions** Tilton, NH *Contact:* A. M. Sandorfi, Bldg 510A, BNL, Upton, NY 11973

● **2-6 Mtg of APS Div of Particles and Fields** Albuquerque, NM *Contact:* Sally Seidel, Univ of New Mexico, Dept of Phys and Astron, 800 Yale Blvd NE, Albuquerque, NM 87131

● **7-12 Gordon Conf on Order/Disorder in Solids** New London, NH *Contact:* M. A. White, Dept of Chem, Dalhousie Univ, Halifax, Nova Scotia B3H 4J3, Canada

● **7-12 Sagamore XI Conf on Charge, Spin and Momentum Densities** Brest, France *Contact:* G. Loupiau, LMC, Univ P. et M. Curie, 4, pl. Jussieu, case 115, 75252 Paris Cedex 05, France [E-mail: sagamore@lmcp.jussieu.fr]

● **8-11 Asymmetrical Planetary Nebulae** Haifa, Israel *Contact:* Noam Soker, Mathematics-Phys, Oranim, Tivon 36910, Israel [E-mail: phconf@vmsa.technion.ac.il]

● **8-13 AAPT Summer Mtg** Notre Dame, IN *Contact:* AAPT

● **14-18 High-Speed Optoelectronic Devices for Communications and Interconnects** Durham, NH *Contact:* Eng Foundation, 345 E 47th St, New York, NY 10017

● **14-19 Phys of Semiconductors** Vancouver, Canada *Contact:* C. Schwerdtfeger, Phys Dept, Univ of British Columbia, Vancouver, BC V6T 1Z1, Canada

● **15-18 Intl Conf on Strongly Correlated Electron Sys** Amsterdam, The Netherlands *Contact:* A. de Visser, SCES '94, Van der Waals-Zeeman Lab, Univ van Amsterdam, Valckenierstraat 65, 1018 XE Amsterdam, The Netherlands [E-mail: sces94@phys.uva.nl]

● **22-26 Theory of Fusion Plasmas** Varenna, Italy *Contact:* E. Sindoni, ISPP, 16 Via Celoria, 20133 Milano, Italy

● **22-26 Intl Conf on Magnetism** Warsaw, Poland *Contact:* J. Morkowski, Inst of Molecular Phys, Polish Academy of Sci, ul. Smoluchowskiego 17/19, 60-179 Pozan, Poland

● **23-31 Sum Sch on Hadronic Aspects of Collider Phys** Zuoz (Engadin), Switzerland *Contact:* C. Kunz, Paul Scherrer Inst, CH-5232 Villigen, Switzerland [E-mail: ckunz@cageir5a.bitnet]

● **25-29 AGU Western Pacific Geophys**

Mtg Hong Kong *Contact:* AGU

● **28-2 Sep Conf on Lasers and Electro-Optics** Amsterdam, The Netherlands *Contact:* OSA

● **29-3 Sep X-Ray Absorption Fine Structure** Berlin, Germany *Contact:* XAFS Secretariat, Dept of Phys, Freie Univ, Arnimallee 14, D-1000 Berlin 33, Germany

● **29-3 Sep Wksp on Tokamak Concept Improvement** Varenna, Italy *Contact:* S. Bernabei, PPPL, PO Box 451, Princeton, NJ 08543

● **30-1 Sep Conf on Thermoelectrics** Kansas City, MO *Contact:* B. Mathiprakasam, Midwest Rsch Inst, 425 Volker Blvd, Kansas City, MO 64110-2299

SEPTEMBER 1994

● **4-9 Eur Conf on Molecular Electronics** Kloster Banz, Germany *Contact:* J. U. von Schütz, ECME 94, 3 Phys Inst, Univ Stuttgart, Pfaffenwaldring 57, D-70550 Stuttgart, Germany

● **5-9 Multiparticle Correlations and Nuclear Reactions** Nantes, France *Contact:* J. Aichelin, Dept of Phys, Univ Nantes, 2 rue de la Houssinière, 44072 Nantes Cedex 03, France [E-mail: corinne@frcpn11.in2p3.fr]

● **6-9 Clusters in Nuclear Structure and Dynamics** Strasbourg, France *Contact:* F. Haas, Ctr de Recherches Nucléaires, 67037 Strasbourg Cedex 2, France

● **7-9 Superconductivity and Applications** Buffalo, NY *Contact:* B. Routhier, New York State Inst on Superconductivity, State Univ of New York, 330 Bonner Hall, Buffalo, NY 14620

● **7-11 Hadrons '94** Uzhgorod, Ukraine *Contact:* G. V. Bugrij, Hadrons, Inst for Theor Phys, Kiev 143, Ukraine [E-mail: abugrij@gluk.apc.org]

● **12-15 Chapman Conf on Aqueous Phase and Multiphase Transport in Fractured Rocks** Burlington, VT *Contact:* AGU

● **15-22 High-Energy Spin Phys and Polarization Phenomena in Nuclear Phys** Bloomington, IN *Contact:* J. Meadows, Indiana Univ Cyclotron Facility, 2401 Milo B. Sampson Lane, Bloomington, IN 47408

● **18-21 4th Intl Symp on Aerogels** Berkeley, CA *Contact:* R. W. Pekala, PO Box 808, L-322, Chem and Materials Sci Dept, LLNL, Livermore, CA 94550

● **18-22 Aperiodic Crystals** Lausanne, Switzerland *Contact:* Aperiodic '94, Inst of Crystallography, Univ of Lausanne, BSP, 1015 Lausanne, Switzerland

● **18-24 Semiconductor Laser Conf** Maui, HI *Contact:* IEEE/LEOS, 445 Hoes Lane, PO Box 1331, Piscataway, NJ 08855-1331

● **20-29 Coherence and Turbulence Wksp** Kiev, Ukraine *Contact:* A. Sitenko, Bogolyubov Inst for Theor Phys, 14-b, Metrolo-hichna St, Kiev, 252143 Ukraine [E-mail: itp@gluk.apc.org]

● **22-27 Thinking Sci for Teaching: The Case for Phys** Rome, Italy *Contact:* P. Maiolo, Lab di Didattica delle Scienze, Dipartimento di Fisica, Università La Sapienza, Ple Aldo Moro 2, 00185 Rome, Italy

- **26-30 North Amer Conf on Emerging Clean Air Tech and Business Opportunities** Toronto, Canada *Contact:* B. Martin, US Environmental Protection Agency, AERL MD 60, Research Triangle Park, NC 27711
- 26-30 Eur Conf on Opt Communication** Florence, Italy *Contact:* C. Mossotto, CSLET spA, Via Reis Romoli 274, 10148 Torino, Italy

OCTOBER 1994

- 2-6 66th Ann Mtg of S of R** Philadelphia, PA *Contact:* Norman Wagner, Dept of Chemical Eng, Univ of Delaware, Newark, DE 19716
- 24-28 Intl Conf on Plasma Phys** Foz do Iguaçu, Brazil *Contact:* INPE, Setor de Eventos, Av dos Astronautas 1758, CP 515, CEP 12201-970, Sao José dos Campos, SP, Brazil [*E-mail:* 94icpp@plasma.inpe.br]
- 24-28 41st Ann AVS Symp** Denver, CO *Contact:* AVS
- 30-4 Nov Optcon '94** Boston, MA *Contact:* OSA

NOVEMBER 1994

- 7-10 Application of Accelerators in Rsch and Industry** Denton, TX *Contact:* J. L. Duggan, Univ of North Texas, Dept of Phys, PO Box 5368, Denton, TX 76203
- 7-11 Mtg of APS Div of Plasma Phys** Minneapolis, MN *Contact:* APS
- 13-18 Winter Mtg of ANS** Washington, DC *Contact:* ANS
- 14-19 Ionizing Radiation and Polymers** Guadeloupe, France *Contact:* A. Le Moél DSM/DRECAM/SRSIM/LPI, CEA-CE Saclay, F-91191 Gif-Sur-Yvette Cedex, France
- 27-1 Dec 128th Mtg of ASA** Austin, TX *Contact:* ASA
- 28-2 Dec MRS Fall Mtg** Boston, MA *Contact:* MRS

DECEMBER 1994

- **5-9 AGU Fall Mtg** San Francisco, CA *Contact:* AGU *Note revised date*

JANUARY 1995

- 8-12 185th Mtg of AAS** Tucson, AZ *Contact:* AAS
- 9-13 Quark Matter** Monterey, CA *Contact:* A. Poskanzer, Bldg 50-D, LBL, Berkeley, CA 94720
- 14-19 AAPT Winter Mtg** Orlando, FL *Contact:* AAPT

FEBRUARY 1995

- **16-21 Ann Mtg of AAAS** Atlanta, GA *Contact:* AAAS Mtg Office, 1333 H St NW, Washington, DC 20005 *Note revised contact*
- 26-31 Tritium Tech in Fission, Fusion and Isotopic Applications** Augusta, GA *Contact:* Charles Murphy, Westinghouse SRC, Savannah River Lab, Aiken, SC 29808
- 26-3 Mar Opt Fiber Communications** San Jose, CA *Contact:* OSA

MARCH 1995

- 20-24 March Mtg of APS** San Jose, CA *Contact:* APS

APRIL 1995

- 17-21 MRS Spring Mtg** San Francisco, CA *Contact:* MRS
- 18-21 Spring Mtg of APS** Washington, DC *Contact:* APS

MAY 1995

- 1-5 Particle Accelerator Conf** Dallas, TX *Contact:* Richard Briggs, SSC Lab, 2550 Beckleymeade Ave, Dallas, TX 75237
- 17-19 Joint Mtg of APS Div of Atomic, Molecular and Opt Phys/Canadian Assoc of Physicists Div of Atomic and Molecular Phys** Toronto, Canada *Contact:* A. D. May, Phys Dept, Univ of Toronto, Toronto M5S 1A7, Canada
- 21-26 Conf on Lasers and Electro-Optics/Quantum Electronics and Laser Sci** Baltimore, MD *Contact:* OSA
- 29-2 Jun AGU Spring Mtg** Baltimore, MD *Contact:* AGU
- 31-4 Jun 129th Mtg of ASA** Washington, DC *Contact:* ASA

JUNE 1995

- 5-7 Conf on Plasma Sci** Madison, WI *Contact:* J. Scharer, Dept of Electrical and Computer Eng, Univ of Wisconsin, Madison, WI 53706
- 11-16 Ann Mtg of ANS** Atlantic City, NJ *Contact:* ANS
- 11-16 186th Mtg of AAS** Pittsburgh, PA *Contact:* AAS

JULY 1995

- 4-8 Ferroelectricity** Nijmegen, The Netherlands *Contact:* T. Janssen, Inst for Theor Phys, Univ of Nijmegen, Toernooiveld, 6525 ED Nijmegen, The Netherlands
- 23-27 37th Ann Mtg of AAPM (joint with Health Phys Soc)** Boston, MA *Contact:* AAPM
- **31-4 Aug IUPAP 19th Intl Conf on Statistical Phys** Xiamen, China *Contact:* Bailin Hao, Inst of Theor Phys, PO Box 2735, Beijing 100080, China

AUGUST 1995

- 6-12 AAPT Summer Mtg** Spokane, WA *Contact:* AAPT
- **21-24 Applications of Diamond Films and Related Materials** Gaithersburg, MD *Contact:* A. Feldman, NIST, A329 Materials Bldg, Gaithersburg, MD 20899

OCTOBER 1995

- 8-12 67th Ann Mtg of S of R** Sacramento, CA *Contact:* S of R
- 10-14 Paleoceanography** Halifax, Canada *Contact:* L. Mayer, Ocean Mapping Group, Dept of Surveying Eng, PO Box 4400, Fredericton, NB E3B 5A3, Canada
- 16-20 42nd Ann AVS Symp** Minneapolis, MN *Contact:* AVS
- 29-3 Nov Winter Mtg of ANS** San Francisco, CA *Contact:* ANS

NOVEMBER 1995

- 5-10 Optcon '95** San Jose, CA *Contact:* OSA

- 27-1 Dec MRS Fall Mtg** Boston, MA *Contact:* MRS

DECEMBER 1995

- **11-15 AGU Fall Mtg** San Francisco, CA *Contact:* AGU *Note revised date*

JANUARY 1996

- 14-18 187th Mtg of AAS** San Antonio, TX *Contact:* AAS

FEBRUARY 1996

- **8-13 Ann Mtg of AAAS** Baltimore, MD *Contact:* AAAS Mtg Office, 1333 H St NW, Washington, DC 20005

APRIL 1996

- **22-26 MRS Spring Mtg** San Francisco, CA *Contact:* MRS

MAY 1996

- **20-24 AGU Spring Mtg** Baltimore, MD *Contact:* AGU

JUNE 1996

- **9-13 188th Mtg of AAS** Madison, WI *Contact:* AAS

AUGUST 1996

- **8-17 Intl Union of Crystallography General Assembly and Intl Cong of Crystallography** Seattle, WA *Contact:* R. F. Bryan, Dept of Chem, Univ of Virginia, Charlottesville, VA 22903

OCTOBER 1996

- **14-18 43rd Ann AVS Symp** Philadelphia, PA *Contact:* AVS

DECEMBER 1996

- **2-6 MRS Fall Mtg** Boston, MA *Contact:* MRS
- **9-13 AGU Fall Mtg** San Francisco, CA *Contact:* AGU

JANUARY 1997

- **12-16 189th Mtg of AAS** Toronto, Canada *Contact:* AAS

APRIL 1997

- **7-11 MRS Spring Mtg** San Francisco, CA *Contact:* MRS

MAY 1997

- **12-16 Particle Accelerator Conf** Vancouver, Canada *Contact:* Michael Craddock, TRIUMF, 4004 Wesbrook Mall, Vancouver, BC V6T 2A3, Canada

OCTOBER 1997

- **20-24 44th Ann AVS Symp** Denver, CO *Contact:* AVS

DECEMBER 1997

- **1-5 MRS Fall Mtg** Boston, MA *Contact:* MRS