



2017 MRS Fall Meeting Exhibit ALPHABETICAL CHECK LIST

| | | | | | | | |
|------|--|------|--|------|---|------|--|
| 520 | 1-Material Inc. | 509 | Dr. Fritsch FAST/SPS Systems and Powder Shaping Technologies | 501 | Lake Shore Cryotronics, Inc. | 716 | R.D. Mathis Company |
| 1309 | abcr GmbH | 700 | Duniway Stockroom Corporation | 1118 | LDS Vacuum Products, Inc. | 800 | Radiant Technologies, Inc. |
| 211 | ABET | 1111 | Dutch Diamond Technologies BV | 325 | Leica Microsystems Inc. | 308 | Raith America, Inc. |
| 323 | Across International | 606 | Ebara Technologies, Inc. | 322 | Leybold USA Inc. | 1312 | Reliable Corporation |
| 125 | ACS Publications | 408 | Ecopia Corp. | 821 | Linseis Inc. | 406 | Renishaw Inc. |
| 921 | Admiral Instruments | 916 | EDAX Inc., AMETEK Materials Analysis Division | 911 | M. Braun Inc. | 612 | RHK Technology, Inc. |
| 1032 | AdValue Technology, LLC | 704 | Edinburgh Instruments Ltd. | 900 | Malvern Panalytical | 513 | Rigaku Americas |
| 320 | Advanced Polymer Materials Inc. | 824 | Edwards Vacuum | 622 | MANTIS-SIGMA | 207 | Royal Society of Chemistry |
| 316 | Advanced Research Systems, Inc. | 701 | Electron Microscopy Sciences | 831 | Mass Applied Science | 1104 | SAES Group |
| 807 | Aerotech, Inc. | 126 | Elsevier Ltd. | 925 | Materion | 112 | SAGE Publishing |
| 111 | AIP Publishing | 609 | Energetiq Technology, Inc. | 820 | MDC Vacuum Products, LLC | 205 | Science/AAAS |
| 600 | AJA International, Inc. | 1208 | Ephemeron Labs Inc. | 122 | MDPI AG | 511 | Scientia Omicron, Inc. |
| 1209 | Alemnis AG | 309 | Evactron® by XEI Scientific, Inc. | 1019 | Metrohm USA, Inc. | 803 | Seki Diamond Systems |
| 201 | American Physical Society | 722 | FemtoTools AG | 1207 | Micro Materials Ltd. | 909 | SemiconSoft, Inc. |
| 1210 | AMPTEK Inc., AMETEK Materials Analysis Division | 608 | Ferrotec (USA) Corporation | 709 | MICROCERTEC INC | 906 | Semilab |
| 1020 | Amuneal Manufacturing Corp. | 707 | Film Sense | 1120 | Micromeritics Instrument Corporation | 708 | SmarAct Inc. |
| 419 | Anasys Instruments | 1023 | Filmetrics, Inc. | 822 | Microtrac Inc. | 224 | Software for Chemistry & Materials |
| 1011 | ANCORP | 930 | FIMS Scientific Inc. | 1024 | MilliporeSigma (Sigma-Aldrich Materials Science) | 918 | Solartron Analytical, AMETEK Advanced Measurement Technology |
| 418 | Andeen-Hagerling, Inc. | 416 | Fischione Instruments | 221 | MIT Press | 833 | Solid State Cooling Systems, Inc. |
| 1212 | Anderson Dahlen Inc., Applied Vacuum Division | 1108 | FlackTek, Inc. | 810 | MKS Instruments | 307 | SPECS Surface Nano Analysis, Inc. |
| 1029 | Angstrom Engineering Inc. | 819 | Form-Tech Scientific Inc. | 1001 | MMR Technologies, Inc. | 903 | SPEX SamplePrep LLC |
| 222 | Angstrom Science, Inc. | 1107 | FOTRIC Precision Instruments | 901 | MTI Corporation | 1203 | SPI Supplies, a Division of Structure Probe, Inc. |
| 1307 | Angstrom Sciences Inc. | 818 | Fraunhofer USA Center for Coatings and Diamond Technologies | 806 | Naieel Technology | 117 | Springer Nature |
| 725 | Angstrom Scientific Inc. | 1008 | Furuya Metal Americas, Inc. | 808 | Namiki Precision Jewel Co., Ltd. | 706 | SPS-Europe B.V. |
| 605 | Annealsys | 507 | Gamry Instruments | 610 | NanoAndMore USA, Inc. | 717 | STAIB Instruments, Inc. |
| 823 | Anton Paar USA | 405 | Gatan | 1101 | NanoMagnetics Instruments Ltd. | 1016 | Strem Chemicals, Inc. |
| 508 | Applied Surface Technologies | 607 | Geib Refining Corporation | 910 | Nanomechanics, Inc. | 1205 | SulfurScience Technology Co., Ltd. |
| 1028 | Asahi Spectra Co., Ltd. | 1022 | Genco USA | 817 | Nanonics Imaging Ltd. | 504 | Super Conductor Materials, Inc. |
| 512 | Asylum Research, an Oxford Instruments Company | 720 | Glines & Rhodes, Inc. | 728 | NANOPSIS | 407 | SVT Associates, Inc. |
| 602 | attocube systems Inc. | 1124 | GNB Corporation | 620 | NanoScience Solutions | 1113 | Synton-MDP AG |
| 611 | B&W Tek | 1012 | Goodfellow Corporation | 932 | Nanoscribe GmbH | 521 | TA Instruments |
| 1313 | Barnett Technical Services | 721 | Hamamatsu Corporation | 1004 | Nanosurf, Inc. | 619 | TDC/Cactus Materials |
| 710 | Bio-Logic USA, LLC | 1310 | Heidelberg Instruments Inc. | 223 | NANOVEA | 908 | Tecuum AG |
| 621 | Biolin Scientific, Inc. | 809 | Herzan LLC | 212 | National Reconnaissance Office | 517 | Ted Pella, Inc. |
| 801 | Blue Wave Semiconductors, Inc. | 830 | HHV Ltd. | 931 | NBM Design, Inc. | 1125 | Telemark |
| 1031 | BNNT, LLC | 1305 | Hitachi High Technologies America, Inc. | 604 | neaspec GmbH | 811 | Tescan USA Inc. |
| 1007 | Brooks Automation, Inc. | 516 | HORIBA Scientific | 713 | Neocera, LLC | 1033 | Thermo-Calc Software Inc. |
| 301 | Bruker | 1017 | Hummingbird Scientific | 1025 | NETZSCH Instruments North America, LLC | 420 | Thermo Fisher Scientific |
| 321 | Bruker AFM Probes | 1000 | Huntington Mechanical Laboratories, Inc. | 1110 | NITE Corporation | 421 | Thermo Fisher Scientific |
| 300 | Bruker Nano Surfaces | 1213 | HYPRES, Inc. | 417 | Nor-Cal Products, Inc., A Pfeiffer Vacuum Company | 904 | THINKY USA, Inc. |
| 1112 | Cambridge Polymer Group, Inc. | 1100 | Image Metrology A/S | 523 | NT-MDT America, Inc. | 919 | TMC, AMETEK Ultra Precision Technologies |
| 100 | Cambridge University Press/ Materials Research Society | 933 | Integrated Dynamics Engineering | 1109 | NTT Advanced Technology Corporation | 1009 | Toho Technology Inc. |
| 124 | Cell Press | 409 | International Centre for Diffraction Data (ICDD) | 1303 | Nuclear Science User Facilities | 1006 | Toshima Manufacturing Co., Ltd. |
| 1201 | Chemmat Scientific | 922 | Intlvac Thin Film | 219 | Olympus America Inc. | 802 | TREK, INC. |
| 1106 | Columbia International Technical Equipment and Supplies, LLC | 522 | InVacuo, Inc. | 1116 | OptiGrate Corporation | 1005 | Trion Technology, Inc. |
| 210 | Cornell Center for Materials Research | 928 | ION-TOF USA, Inc. | 1102 | OPTOSENSE LLC | 1302 | U.S. Army Research Laboratory |
| 210 | Cornell NanoScale & Technology Facility | 920 | Ionomr Innovations Inc. | 617 | OriginLab Corporation | 1202 | U.S. DOE Nanoscale Science Research Centers |
| 503 | CRAIC Technologies, Inc. | 114 | IOP Publishing | 216 | OSTEC Instruments | 905 | UC Components Inc. |
| 107 | CRC Press, Taylor & Francis Group | 217 | ISS, Inc. | 510 | Oxford Instruments | 1010 | ULVAC Technologies, Inc. |
| 929 | CrystalMaker Software Ltd. | 804 | J microTechnology, Inc. | 120 | Oxford University Press | 1301 | University of Colorado Boulder |
| 832 | CUNY Advanced Science Research Center | 410 | Janis Research Company, LLC | 616 | Park Systems Inc. | 623 | Vacuum Technology Inc. |
| 805 | CVD Equipment Corporation | 206 | Japan Science and Technology Agency | 907 | Particle Sizing Systems, LLC | 711 | VAT Group |
| 729 | DataPhysics Instruments GmbH | 118 | Japan Society of Applied Physics | 828 | Pfeiffer Vacuum | 829 | Vigor Tech USA |
| 506 | DCA Instruments, Inc. | 1003 | JASCO | 213 | Physics Today | 1018 | Wafer World Inc. |
| 209 | De Gruyter | 413 | JEOL USA, Inc. | 1117 | PIEZOCONCEPT | 108 | Wiley |
| 1021 | Delong America Inc. | 923 | Kaufman & Robinson, Inc. | 524 | Plasmaterials, Inc. | 613 | WITec Instruments Corp. |
| 719 | DigiM Solution LLC | 401 | Keysight Technologies | 411 | Princeton Scientific Corp. | 1002 | J.A. Woollam Company, Inc. |
| 702 | Digital Surf | 317 | KLA-Tencor Corporation | 705 | PROTO | 310 | ZEISS Microscopy |
| 1206 | Direct Electron, LP | 723 | Kleindiek Nanotechnik | 505 | Protochips, Inc. | 311 | ZEISS Microscopy |
| | | 306 | KP Technology USA Inc. | 1211 | Psylotech, Inc. | 1308 | Zurich Instruments AG |
| | | 400 | Kurt J. Lesker Company | 816 | PVD Products, Inc. | 917 | Zygo Corporation, AMETEK Ultra Precision Technologies |
| | | | | 1030 | Quantachrome Instruments | | |
| | | | | 601 | Quantum Design, Inc. | | |