

Index of Exhibitors Regensburg 2022

Exhibition Venue:

Campus University of Regensburg, Universitätsstraße 31, 93053 Regensburg

- Foyer Main Lecture Hall (A)
- Main Lecture Hall area H6 (H6)
- Law & Economy Building (E)
- Tent close to Physics Building (Tent Physics)

Opening hours exhibition:

- Tuesday, Sept 6 09:00 – 18:00 (optional until 14:30 due to the award ceremony)
- Wednesday, Sept 7 09:00 – 18:00
- Thursday, Sept 8 09:00 – 18:00

The entrance is free!

<u>Company</u>	<u>Location</u>	<u>Booth No.</u>
ADDITIVE Soft- und Hardware für Technik und Wissenschaft GmbH Max-Planck-Straße 22 b, 61381 Friedrichsdorf <i>ADDITIVE Soft- und Hardware für Technik und Wissenschaft GmbH</i>	Audimax Foyer	A47
ADL Analoge & Digitale Leistungselektronik GmbH Bunsenstraße 30, 64293 Darmstadt <i>Plasmastromversorgungen/Stromversorgungen für Ionenquellen</i>	Audimax Foyer	A39
Agilent Technologies Sales & Services GmbH & Co. KG Hewlett-Packard-Straße 8, 76337 Waldbronn <i>Agilent is a leader in life sciences, diagnostics and applied chemical markets. The company provides laboratories worldwide with instruments, services, consumables, applications and expertise.</i>	Audimax Foyer	A20
AHF analysentechnik AG Kohlplattenweg 18, 72074 Tübingen <i>AHF provides optical filters, LED/laser light sources, image splitters and quality monitoring tools for professional and challenging (fluorescence) microscopy. Customers benefit from long-term and interdisciplinary expertise.</i>	Audimax Foyer	A43
Allectra GmbH Traubeneichenstraße 62-66, 16567 Schönfließ <i>Vakuumkomponenten, elektrische Durchführungen, Kabel</i>	Tent Physics	P05
Almax easyLab bvba Wagenmakerijstraat 5, 8600 Diksmuide, BELGIUM <i>High Pressure (0.50 - 400 GPA), Science Solutions, Quantum Diamond, Polishing Services, Diamond Anvil Cell, Piston Cylinder Cell, Optical Diamond Component, High Pressure Tools and Accessories</i>	Audimax Foyer	A36
Amplitude Laser Group 11 avenue de Canteranne, 33600 Pessac, FRANCE <i>Diodengepumpte Femtosekunden-Festkörperlaser (Yb, TiSa), diodengepumpte Ultrakurzpuls-Faserlaser und Femtosekunden-Faserlaser (Yb), hochenergetische Nanosekunden-Laser</i>	H6	A52
AMT Andreas Mattil – Technischer Vertrieb Talstraße 33, 67737 Frankelbach <i>UHV Manipulators, Magnetrons & Power Supply's, Vacuum Components, Right Angle & Leak Valves, Linear & Rotation. Transfer, Load Locks & Chamber, Custom Solution, Instruments & Electronics, Thickness Measurement, Gauges and Controller</i>	Tent Physics	P01

<p>attocube systems AG Eglfinger Weg 2, 85540 Haar <i>Piezo-based nanopositioners, low temperature microscopes, dry and liquid cryostats</i></p>	Audimax Foyer	A14+A15
<p>Bernhard Halle Nachfl. GmbH Optische Werkstätten Hubertusstraße 10, 12163 Berlin <i>Polarisationsoptik, Linsensysteme, Optische Komponenten</i></p>	Economy Bldg.	E11
<p>Bluefors Oy Vojko Kunej Arinatie 10, 003700 Helsinki, FINLAND <i>We offer a variety of models of dilution refrigerator measurement systems which can be further equipped with a wide range of options, e.g., experimental wiring, optical access, and magnet integration</i></p>	Audimax Foyer	A29
<p>Bruker Nano GmbH Am Studio 2D, 12489 Berlin <i>Bruker provides industry-leading surface analysis instruments for nanoscale materials characterization and process monitoring, addressing R&D and QA/QC questions with speed, accuracy, and ease. More information: www.Bruker.com</i></p>	Economy Bldg.	E02
<p>CAEN ELS S.R.L. AREA Science Park - SS14 km 163,5, 34149 Basovizza, Trieste, ITALY <i>High Performance Power Supplies, ZERO FLUCS Precision Current Measurements, Beamline Electronic Instrumentation, MicroTCA and FMC</i></p>	Economy Bldg.	E05
<p>CLASS 5 PHOTONICS GmbH Notkestraße 85, 22607 Hamburg <i>Ultrafast High Intensity Laser Systems, HHG-Sources, XUV-, VIS-, N/MIR-Sources, OPCPA, MPC</i></p>	Audimax Foyer	A02
<p>CreaPhys GmbH Niedersedlitzer Straße 75 (Eingang A), 01257 Dresden <i>Technology leader in purification & vacuum deposition of molecular organic & inorganic compounds for research & manufacturing of opto-electronic devices, perovskite solar cells & lithium-ion batteries</i></p>	Audimax Foyer	A40
<p>CreaTec Fischer & Co. GmbH Industriestraße 9, 74391 Erligheim <i>Manufacturer of customized LT-STM/AFM, MBE, RTA and molecular spray systems including associated electronics with software solutions as well as a wide range of equipment for use in (ultra-high) vacuum.</i></p>	Economy Bldg.	E21
<p>Cryoandmore Budzylek GbR Hermann-Cossmann-Straße 19, 41472 Neuss <i>4K Cryostats, Pulse Tube Cryocooler up to 2.7W@4.2K, GM Cryocooler up to 2W@4.2K Ultra Low Vibration Cryostats, Custom Cryostats</i></p>	Audimax Foyer	A12
<p>Cryogenic Unit 6, Acton Park Estate, The Vale, London, W3 7QE, UNITED KINGDOM <i>Cryogen-free, superconducting, 20 tesla, magnets, measurement, beamline, neutron, scattering, 3He, magnetism, VSM, conductivity, electrical, transport, low-temperature, UHV, SQUID, resonance, NMR, EPR, dilution refrigerator</i></p>	Audimax Foyer	A09
<p>CryoVac GmbH & Co. KG Langbaorghstraße 13, 53842 Troisdorf <i>CRYOVAC designs and manufactures custom and standard cryogenic and vacuum systems. We offer a wide range of cryogenic products and equipment ranging from benchtop laboratory research to large-scale astronomical applications.</i></p>	Economy Bldg.	E10

<p>Delft Circuits BV Lorentzweg 1, 2628CJ, Delft, NETHERLANDS <i>Delft Circuits is the manufacturer of cryogenic microwave flex cables. Cri/oFlex provides excellent microwave performance, low thermal load, flexibility, ease of installation, and reliability</i></p>	Audimax Foyer	A34
<p>Deutsche Forschungsgemeinschaft (DFG) – Physik, Mathematik, Geowissenschaften 53170 Bonn <i>Information und Beratung zu den Förderprogrammen der DFG</i></p>	Audimax Foyer	A31
<p>Digital Surf 16 rue Lavoisier, 25000 Besancon, FRANCE <i>Digital Surf provides software solutions for analyzing data from a range of instruments including Scanning Probe Microscopes (SPM), Scanning Electron Microscopes (SEM), profilometers and spectroscopy.</i></p>	Audimax Foyer	A23
<p>Dr. Eberl MBE-Komponenten GmbH Josef-Beyerle-Straße 18/1, 71263 Weil der Stadt <i>Effusionszellen, Elektronenstrahlverdampfer, Dotierquellen, kundenspezifische Verdampfer</i></p>	Economy Bldg.	E06
<p>Edwards High Vacuum International Ltd. Burgess Hill, West Sussex, RH15 9TW, UNITED KINGDOM <i>Complete Vacuum Solutions: Edwards stellt seine Vakuumpumpen aus der nXDS Serie sowie Zubehör/Messgeräte (wie APG200) vor - z.B. für die Halbleiterbranche zur Überwachung von Foreline-/allgemeinen Drücken.</i></p>	H6	A53
<p>Focus GmbH Neukirchner Straße 2, 65510 Hünstetten-Kesselbach <i>Instruments for surface science</i></p>	Economy Bldg.	E01
<p>GVL Cryoengineering Dr. George V. Lecomte GmbH Aachener Straße 89, 52223 Stolberg <i>Mischkryostate, Magnete und Zubehör für Kryotechnik</i></p>	Economy Bldg.	E13
<p>GWU-Lasertechnik Vertriebsgesellschaft mbH Bonner Ring 9, 50374 Erftstadt <i>Abstimmbare Lasersysteme & OPOs; Kristalle (Laser, nicht-lineare); Spektrometer; Fiberlaser</i></p>	Economy Bldg.	E04
<p>Hamamatsu Photonics Deutschland GmbH Arzbergerstraße 10, 82211 Herrsching a. Ammersee <i>Hamamatsu Photonics supplies award winning, high-quality detectors, which not only have contributed to achieve major scientific milestones but enable science every day. So, let us talk about your project.</i></p>	Tent Physics	P06
<p>Heidelberg Instruments Mikrotechnik GmbH Mittelgewannweg 27, 69123 Heidelberg <i>Fotolithographie-Systeme und Nanofabrikationswerkzeuge zur Erstellung von Mikro- und Nanostrukturen.</i></p>	Audimax Foyer	A06
<p>Hidden Analytical Europe GmbH Kaiserswerther Straße 215, 40474 Düsseldorf <i>Mass Spectrometers</i></p>	Audimax Foyer	A38
<p>HORIBA Jobin Yvon GmbH Neuhofstraße 9, 64625 Bensheim <i>Your trusted partner for innovative spectroscopy</i></p>	Tent Physics	P02

Hositrad Deutschland Lindnergasse 2, 93047 Regensburg <i>CF, KF, ISO, UHV-Vakuumbauteile, Elektrische Durchführungen, Membranbalgen, Special Products</i>	Audimax Foyer	A17
Hübner Photonics Heinrich-Hertz-Straße 2, 34123 Kassel <i>Manufacturer of high performance lasers and thz systems</i>	Tent Physics	P11
HZDR Innovation GmbH Bautzner Landstraße 400, 01328 Dresden <i>Tensormeter, Rotax</i>	Tent Physics	P08
ICEoxford Avenue 4, Station Lane, Witney, Oxon, OX28 4BN, UNITED KINGDOM <i>Dry and Wet Cryogenic Systems, Dilution Refrigerators, Cryogenic Spares</i>	H6	A49
Incienta Technologie GmbH Pommernstraße 22, 63110 Rodgau-Weiskirchen <i>Closed cycle & flow cryostats, custom cryogenic systems & probe Stations, ferro- & piezoelectric testers, analytical tools, thin film deposition: systems & components, custom UHV components.</i>	Audimax Foyer	A28
Institute of Physics Publishing Temple Circus, Temple Way, Bristol, BS1 6BE, UNITED KINGDOM <i>Publishers of journals, magazines, community websites</i>	Audimax Foyer	A05
Interdisciplinary Center for Analytics on the Nanoscale – ICAN Carl-Benz-Straße 199, 47057 Duisburg <i>Interdisciplinary Center for Analytics on the Nanoscale, XPS, AFM, SEM, TOF-SIMS, TEM, Raman, Präparation, Auftragsanalysen, Beratung</i>	Tent Physics	P09
JCM Dr. Jürgen Christian Müller Zeilweg 19, 60439 Frankfurt / Main <i>Vakuumtechnik, Dünnschichttechnik, Tieftemperaturtechnik, supraleitende Magnete</i>	Audimax Foyer	A09
Kashiyama Europe GmbH Leopoldstraße 244, 80807 München <i>Vacuum solutions</i>	Audimax Foyer	A18
kiutra GmbH Flößbergasse 2, 81369 München <i>Cryogen-free Crostat</i>	Audimax Foyer	A24
Kleindiek Nanotechnik GmbH Aspenhaustraße 25, 72770 Reutlingen <i>Micromanipulators, nanopositioners, nanoprobing, in situ AFM, cryo TEM sample liftout, nanoassembly, manipulators for UHV, force measurement, etc. Give your microscope a hand! www.kleindiek.com</i>	Audimax Foyer	A46
LASER 2000 GmbH Argelsrieder Feld 14, 82234 Weßling <i>Laser & Strahlquellen, Optik & Optomechanik, Optische Messtechnik, Laserschutz, LWL-/Netzwerktechnik</i>	H6	A55
Leiden Probe Microscopy B.V. J.H. Oortweg 19, 2333 CH Leiden, THE NETHERLANDS <i>High Pressure STM, Fast SPM, SXRD, CVD, Graphene, Variable Temperature STM</i>	Economy Bldg.	E18

Leybold GmbH Bonner Straße 498, 50968 Köln <i>Vakuumpumpen</i>	H6	A50
LIOP-TEC GmbH Industriestraße 4, 42477 Radevormwald <i>Optomechanik</i>	Tent Physics	P13
Ludwig-Maximilians-Universität München (Prof. Alexander Högele) Geschwister-Scholl-Platz 1, 80539 München <i>Qlibri Projekt LMU München</i>	Audimax Foyer	A03
MaTeck – Material-Technologie & Kristalle GmbH Im Langenbroich 20, 52428 Jülich <i>Einkristalle, Sputtertargets, Substrate, hochreine Materialien, Isotope, Halbleiterkristalle</i>	H6	A57
Menlo Systems GmbH Bunsenstraße 5, 82152 Martinsried <i>Femtosecond Fiber Lasers, THz Time Domaine Systems, Ultrastable Lasers, Optical Frequency Combs</i>	Audimax Foyer	A11
ML4Q Office Cologne Matter and Light for Quantum Computing Pohligstraße 3, 50969 Köln <i>Cluster of Excellence „Matter and Light for Quantum Computing“ representing the Quantum Alliance, the consortium of German clusters and research centers working in quantum science and technology</i>	Tent Physics	P10
Moorfield Nanotechnology LTD Unit 1 Parkgate Industrial Estate, Knutsford, Cheshire, WA16 8XJ, UNITED KINGDOM <i>Deposition systems for magnetron sputtering, thermal and e-beam evaporation, as well as etching tools. Benchtop, free-standing and glovebox models. Field-proven MiniLab, nanoPVD and nanoETCH ranges.</i>	Economy Bldg.	E17
Nanosurf GmbH Rheinstraße 5, 63225 Langen <i>Rasterkraftmikroskope, Atomic Force Microscope, AFM, SPM</i>	Audimax Foyer	A07+A08
Nikalyste Ltd 77 Heyford Park, OX25 5HD Upper Heyford, Bicester, UNITED KINGDOM <i>Nikalyste is a supplier of nanoparticle deposition equipment</i>	Economy Bldg.	E19
Onnes Technologies B.V. Kenauweg 21, 2331 BA Leiden; THE NETHERLANDS <i>ONNES TECHNOLOGIES introduces ARKTIKA, a new cryogenic nanopositioner. Our WALKING TECHNOLOGY distinguishes itself from stick-slip in superior characteristics. Visit us at Regensburg22, stand E14.</i>	Economy Bldg.	E14
Orange Quantum Systems Lorentzweg 1, 2628 CJ Delft, THE NETHERLANDS <i>Orange QS provides solutions that enable our partners to create the best quantumchips</i>	Audimax Foyer	A41
Owis GmbH Feinmechanische und optische Systemtechnik Im Gaisgraben 7, 79219 Staufen i. Br. <i>Strahlführungs- und Positioniersysteme</i>	Tent Physics	P16

Oxford Instruments GmbH Borsigstraße 15 a, 65205 Wiesbaden <i>Oxford Instruments produces leading-edge analytical solutions including: Raman imaging systems from WITec, atomic force microscopes from Asylum Research, and cryogenic systems for low temperature environments from NanoScience.</i>	Audimax Foyer	A30
Oxford University Press Academic Division Great Clarendon Street, Oxford OX2 6DP, UNITED KINGDOM <i>Books, Catalogues</i>	Economy Bldg.	E09
Park Systems Europe GmbH Schildkrötstraße 15, 68199 Mannheim <i>Atomic Force Microscopy</i>	Audimax Foyer	A13
Pfeiffer Vacuum GmbH Berliner Straße 43, 35614 Asslar <i>Vakuumumpfen, Messgeräte, Turbopumpfen, Lecksucher</i>	Audimax Foyer	A33
Picovac Ziegelhüttenweg 30a, 65232 Taunusstein <i>Thin Film Deposition Systems, Instruments for In-situ/Operando Research, Nanoparticle Deposition. Representing Korvus Technology, Leiden Probe Microscopy, Moorfield Nanotechnology, Nikalyte</i>	Economy Bldg.	E20
PINK GmbH Vakuumtechnik Gyula-Horn-Straße 20, 97877 Wertheim <i>Vakuum- u. UHV-Kammern, Beschleunigerkomponenten, Vakuumtechnische Anlagen u. Systeme, Manipulatoren</i>	Economy Bldg.	E16
PREVAC sp. z o.o. Raciborska Str. 61, 44362 Rogów, POLEN <i>uhv, xps, ups, arpes, deposition, sputtering, mbe, pld, research, science, customized solutions.</i>	Audimax Foyer	A26+A27
Qioptiq Photonics GmbH & Co. KG Hans-Riedl-Straße 9, 85622 Feldkirchen (München) <i>Präzisionsoptik und Mechanik, Faseroptik, Aufbausysteme, Laser</i>	Audimax Foyer	A35
Qnami AG Hofackerstrasse 40B, 4132 Muttenz, SWITZERLAND <i>Quantum Sensor</i>	Economy Bldg.	E15
Quantum Design GmbH Im Tiefen See 58, 64293 Darmstadt <i>Kryostate, Optische Kryostate, Kryogene Probe-Stations, Magnetsysteme für die Materialcharakterisierung, Magnetometer, Heliumverflüssiger, Temperatur Sensoren & Controller, Elektrische Messtechnik, CCD-, ICCD-, EMCCD-Detektoren, Spektrographen</i>	Audimax Foyer	A44
Quantum Machines Fruebjergvej 3, 2100 Copenhagen, DENMARK <i>QDevil presents its product lineup for quantum computing applications. Cryogenic sample holders for Spin and Superconductivity qubit chips. Cryogenic filters, Control electronics and hardware.</i>	Audimax Foyer	A21
Raith GmbH Konrad-Adenauer-Allee 8, 44263 Dortmund <i>Raith is a leading precision technology manufacturer for nanofabrication, electron beam lithography, FIB SEM nanofabrication, nanoengineering, process control and reverse engineering applications.</i>	Audimax Foyer	A10

SAES Getters S.p.A. Viale Italia, 77, 20020 Lainate (Milan), ITALY UHV NEG-Pumpen, Alkalimetall-Dispenser, Hochvakuumpumpen, Getter	Tent Physics	P07
Schaefer Technologie GmbH Robert-Bosch-Straße 31, 63225 Langen Rastersondenmikroskopie, optische 3D-Mikroskopie, Dünnschicht-Technologie, Nano-Analytik	H6	A58+A59
Scienta Omicron GmbH Limburger Straße 75, 65232 Taunusstein Systems and Instruments for Surface Science and Thin Film Technology	Economy Bldg.	E12
SEKELS GmbH Dieselstraße 6, 61239 Ober-Mörlen Magnetische Abschirmungen, Magnetsysteme, weichmagnetische Halbzeuge, induktive Bauelemente	H6	A56
Sensific GmbH Paukengasse 14, 89077 Ulm Camera-based high-speed analysis and control systems with integrated real-time image processing for applications in droplet microfluidics, particle and cell analysis	Audimax Foyer	A48
SENTECH Instruments GmbH Schwarzschildstraße 2, 12489 Berlin Plasma Prozess technologie und Ellipsometer	Audimax Foyer	A01
SI Scientific Instruments GmbH Römerstraße 67, 82205 Gilching Spektrometer, Lock-In Verstärker	Tent Physics	P14
SmarAct GmbH Schütte-Lanz-Straße 9, 26135 Oldenburg SmarAct Kleingeräte	Tent Physics	P17
SPECS Surface Nano Analysis GmbH Voltastraße 5, 13355 Berlin Photoelektronenspektroskopie, Rastersondenmikroskopie, winkelaufgelöste Photoemission, Elektronenmikroskopie	Audimax Foyer	A19
Springer-Verlag GmbH Tiergartenstraße 17, 69121 Heidelberg Wissenschaftliche Bücher und Zeitschriften	Audimax Foyer	A45
Staub Instrumente GmbH Hagenastraße 22, 85416 Langenbach In situ growth monitoring for MBE, RHEED, TorrRHEEDTM, AUGERProbeTM, AES, XPS, UPS, REELS, electron and ion sources, complete surface analysis systems, STAIB MultitecTM	Tent Physics	P15
Surface Concept GmbH Am Sägewerk 23 a, 55124 Mainz Scientific cameras, ToF momentum microscopes, imaging & time-resolved MCP based detection, analoge pulse processing	H6	A51

<p>Swabian Instruments GmbH Stammheimer Straße 41, 70435 Stuttgart TCSPC, Time Taggers, Pulse Streamer</p>	Audimax Foyer	A42
<p>Technische Informationsbibliothek Hannover (TIB) Welfengarten 1B, 30167 Hannover Wissenschaftliche Fachliteratur</p>	Tent Physics	P03
<p>Tecuum AG Applied Vacuum Technology Gertrudstrasse 1, 8400 Winterthur, SWITZERLAND VCM600 is the standard Vacuum Thermal Evaporator. "Plug and Play", compact, desktop/bench top, Rack type and Glove Box systems. No running cables mesh. No special operating system. No PLC bugs. Robust, fast, versatile systems.</p>	Tent Physics	P04
<p>THORLABS GmbH Münchner Weg 1, 85232 Bergkirchen Optische und optomechanische Komponenten, Test & Measurement Systeme, optische Tische und Vibrationskontrolle, Nanopositionierungen, Lichtquellen sowie Imaging, Mikroskopie und Life Science Komponenten</p>	Audimax Foyer	A16+A25
<p>TOPAG Lasertechnik GmbH Nieder-Ramstädter Straße 247, 64285 Darmstadt Laser und Optische Messtechnik</p>	H6	A54
<p>TOPTICA Photonics AG Lochhamer Schlag 19, 82166 Gräfelfing / München Laser Rack Systems, Tunable Diode Lasers, Laser Frequency Stabilization, Femto Fiber Lasers, Wavelength Meters</p>	Audimax Foyer	A37
<p>TransMIT GmbH Kerkrader Straße 3, 35394 Gießen TransMIT GmbH - Center for Adaptive Cryotechnology and Sensors</p>	Economy Bldg.	E08
<p>Ulrich Neumann Tschiedererstraße 3, 86609 Donauwörth Ausstellung des Buches „Das wunderbare Universum verstehen – Physik 2.0“</p>	Tent Physics	P12
<p>Vaqtec-scientific Mario Melzer Thulestraße 18B, 13189 Berlin Komponenten der UHV- und HV-Technik: u.a. Stromdurchführungen, Schaugläser, Schichtdicken-Messgeräte</p>	Economy Bldg.	E07
<p>Wiley-VCH GmbH Boschstraße 12, 69469 Weinheim Fachverlag, Fachbücher, Fachzeitschriften, Online Produkte</p>	Audimax Foyer	A04
<p>Zurich Instruments AG Marketing and Sales Technoparkstrasse 1, 8005 Zurich, Schweiz Lock-in Amplifiers, Test & Measurement</p>	Audimax Foyer	A22