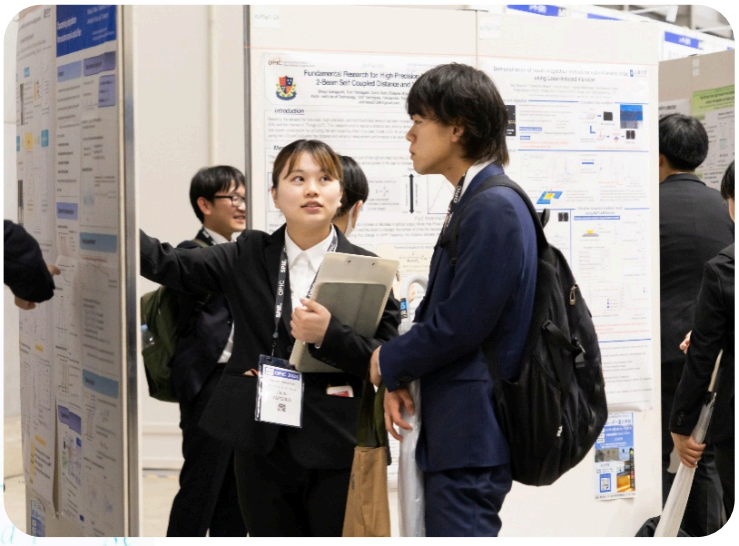
3rd Announcement

Co-located with
OPTICS & PHOTONICS International Exhibition
OPIE '26

OPTICS & PHOTONICS
International Congress
OPIC 2026

20-24 April, 2026

Pacifico Yokohama, Japan
https://opicon.jp/



Registration is now open.
(Register by April 3 and save!)

Organized by

International Partners

Technical Conferences

ALPS2026

Advanced Lasers and Photon Sources

Sponsored by: The Laser Society of Japan

Conference Chairs:

Hitoki Yoneda
The University of Electro-Communications, Japan

Ruxin Li
Shanghai Institute of Optics and Fine Mechanics, Chinese Academy of Science, China

BISC2026

Biomedical Imaging and Sensing Conference

Sponsored by: SPIE

Conference Chairs:

Osamu Matoba
Kobe University, Japan

Yuan Luo
National Taiwan University

Yasuhiro Awatsuji
Kyoto Institute of Technology, Japan

Izumi Nishidate
Tokyo University of Agriculture and Technology, Japan

CPS-SNAP2026

Cyber Physical Systems enabled by Sensing/Network/AI and Photonics Conference

Sponsored by: The Graduate School for the Creation of New Photonics Industries

Conference Chairs:

Naoya Wada
National Institute of Information and Communication Technology, Japan

FAAP2026

The Future of Agriculture and Advanced Photonics – The Fusion of Science and Technology for Sustainable Food Production

Sponsored by: Executive Committee of "The Future of Agriculture and Advanced Photonics"

Conference Chairs:

Satoshi Wada
RIKEN, Japan

HEDLA/HEDS2026

International Conference on High Energy Density Laboratory Astrophysics / International Conference on High Energy Density Science

Sponsored by: Institute of Laser Engineering, The University of Osaka

Conference Chairs:

Ryosuke Kodama
The University of Osaka, Japan

Takayoshi Sano
Institute of Laser Engineering, The University of Osaka, Japan

ICNNQ2026

International Conference on Nano-photonics, Nano-optoelectronics and Quantum technology

Sponsored by: Institute for Nano Quantum Information Electronics, The University of Tokyo

Conference Chairs:

Yasuhiko Arakawa
The University of Tokyo, Japan

Jonathan Finley
Technical University of Munich, Germany

IP2026

Information Photonics

Sponsored by: The Optical Society of Japan

Conference Chairs:

Yoshio Hayasaki
Utsunomiya University, Japan

Jae-Hyeung Park
Seoul National University, Korea

Stephan Reichelt
University of Stuttgart, Germany

Liangcai Cao
Tsinghua University, China

LDC2026

Laser Display, Imaging and Lighting Conference

Sponsored by: The Optical Society of Japan

Conference Chairs:

Honorary Chair
Kazuo Kuroda
The University of Tokyo, Japan

Hiroshi Murata
Mie University, Japan

Fergal Shevlin
DYOPTYKA, Ireland

LEDIA2026

International Conference on Light-Emitting Devices and Their Industrial Applications

Sponsored by: JACG (The Japanese Association for Crystal Growth)

Conference Chairs:

Hiroshi Amano
Nagoya University, Japan

LSC2026

Conference on Laser and Synchrotron Radiation Combination Experiment

Sponsored by: Institute of Laser Engineering, The University of Osaka

Conference Chairs:

Toshihiko Shimizu
The University of Osaka, Japan

LSSE2026

Laser Solution for Space and the Earth

Sponsored by: The Executive Committee of Laser Solution for Space and the Earth

Conference Chairs:

Satoshi Wada
RIKEN, Japan

META2026

Meta Photonics: Design, Fabrication, Characterization, and Applications

Sponsored by: City University of Hong Kong, RIKEN Center for Advanced Photonics

Conference Chairs:

Din Ping Tsai
City University of Hong Kong

Takuo Tanaka
RIKEN, Japan

OMC2026

Optical Manipulation and Structured Materials Conference

Sponsored by: SPIE, Transformative Research Areas "Revolution of Chiral Materials Science using Helical Light Fields"

Conference Chairs:

Takashige Omatsu
Chiba University, Japan

Sile Nic Chormaic
Okinawa Institute of Science and Technology Graduate University, Japan

Kishan Dholakia
The University of Adelaide, Australia

OPTM2026

Optical Technology and Measurement for Industrial Applications Conference

Sponsored by: SPIE, Technical Committee for Mechano-Photonics
The Japan Society for Precision Engineering

Conference Chairs:

Rainer Tutsch
Technische Universität Braunschweig, Germany

Mariko Kajima
National Institute of Advanced Industrial Science and Technology, Japan

Nathan Hagen
Utsunomiya University, Japan

Yasuhiko Mizutani
The University of Osaka, Japan

OWPT2026

Optical Wireless and Fiber Power Transmission Conference

Sponsored by: The Laser Society of Japan
Study Group of Optical Wireless Power Transmission

Conference Chairs:

Tomoyuki Miyamoto
Institute of Science Tokyo, Japan

Kensuke Ikeda
Central Research Institute of Electric Power Industry, Japan

SLPC2026

Smart Laser Processing Conference

Sponsored by: Japan Laser Processing Society

Conference Chairs:

Masahiro Tsukamoto
Joining and Welding Research Institute, The University of Osaka, Japan

Andreas Ostendorf
Ruhr University Bochum, Germany

TILA-LIC2026

Tiny Integrated Laser and Laser Ignition Conference

Sponsored by: Micro Solid-State Photonics Association

Conference Chairs:

Takunori Taira
RIKEN, Japan

XOPT2026

International Conference on X-ray Optics and Applications

Sponsored by: RIKEN SPring-8 Center, Research Center for Precision Engineering The University of Osaka, Technical Committee for Ultraprecision Machining of The Japan Society for Precision Engineering

Conference Chairs:

Kazuto Yamauchi
The University of Osaka, Japan

Makina Yabashi
RIKEN, Japan

OPIC 2026 Plenary Speakers

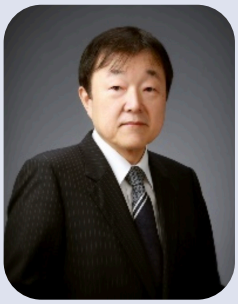
Wednesday, 22 April 2026
16:15 - 18:45

Dr. Heike Riel

IBM Fellow, Department Head Science & Technology, IBM Research Europe – Zurich, Switzerland

Nanostructures and nanodevices toward quantum technology applications

16:15-17:05



Prof. Susumu Noda

Institute for Advanced Study, Kyoto University (KUIAS), Japan

Progress of Photonic Crystals: from Fundamentals to Social Implementation

17:05-17:55

Prof. Chris Barty

University of California, Irvine and Lumitron Technologies, Inc., USA

Finding and Treating Cancer in an Instant: The Promise of Distributed Charge Compton Sources

17:55-18:45

Tutorial Session

Tutorial 1 - Monday, 20 April 2026

Masaki Tokurakawa
Institute for Laser Science, University of Electro-Communications

"Mid-infrared lasers — fundamentals and recent progress"

13:00-14:00

Tomoyuki Horikiri
Yokohama National University/ LQUOM, Inc.

"Development of quantum repeaters towards the quantum internet"

14:00-15:00

Atsushi Uchida
Saitama University

"Recent developments in photonic artificial intelligence"

15:00-16:00

Tutorial 2 - Tuesday, 21 April 2026

Hiroyuki Yokoyama
Tohoku University

"Novel functional operations of strongly pulse-driven semiconductor lasers"

13:00-14:00

Takasumi Tanabe
Keio University

"Microresonator frequency comb for THz transmittance and signal processing"

14:00-15:00

Godai Miyaji
Tokyo University of Agriculture and Technology

"Ultrashort pulse laser material processing: how do ultrashort laser pulses work in materials?"

15:00-16:00

Invited Speakers

ALPS2026

Nazar Kovalenko
Helmut Schmidt University, Germany
"Polycrystalline and Single-crystal Cr:ZnS Materials for Ultrafast Lasers: Challenges and Prospects"

Chunhui Yang
Harbin Institute of Technology
"The growth of ZGP crystals and their applications in Mid-IR nonlinear optics"

Lijuan Liu
Technical Institute of Physics and Chemistry
"Progress in KBe2BO3F2 crystal growth, device fabrication, and deep-UV lasers generation"

Maksym Buryi
The Institute of Plasma Physics of the Czech Academy of Sciences, Czech
"Role of Er Doping in Paramagnetic Point Defect-Driven Morphology and Luminescence of ZnO Nanorods"

Kheirreddine Lebbou
Université Claude Bernard Lyon 1, France
"Large Ti-doped sapphire crystal grown by Kyropoulos technology for high power laser chain"

Takeshi Higashiguchi
Utsunomiya University, Japan
"Multiple solid-state-laser pulse irradiation system for EUV emission (tentative)"

Enhao Li
Shanghai Institute of Optics and Fine Mechanics, China
"Holmium-doped high-power lasers and their potential applications in driving LPP-EUV light sources"

Marcus Seidel
Deutsches Elektronen-Synchrotron (DESY), Germany
"Peak-power scaling of nonlinear pulse compression with multi-pass cells"

Ye Tian
Shanghai Institute of Optics and Fine Mechanics, China
"Intense Terahertz Sources for the Time-Resolved Control of Phonon and Electron Dynamics"

Kyung Taec Kim
Gwangju Institute of Science & Technology, Korea
"Ultra-high-fidelity temporal metrology of laser pulses based on tunneling ionization"

Hiroyuki Harada
Japan Atomic Energy Agency, Japan
"High Intensity Proton Accelerator Driven by Laser Technology"

Leily Kiani
(Lawrence Livermore National Laboratory, USA)
"Demonstration of a 1 TW peak power, joule-level ultrashort Tm:YLF laser"

Satoshi Ashihara
The University of Tokyo, Japan
"Mid-Infrared Solid-State Lasers for Advanced Vibrational Spectroscopy"

Minglie Hu
Tianjin University, China
"High-Performance Deep-Ultraviolet Picosecond and Femtosecond Lasers"

Richard Mildren
Macquarie University, Australia
"Diamond Raman lasers as high power linewidth narrowers (tentative)"

Masamori Endo
Tokai University, Japan
"Fully Planar Solar-Pumped Fiber Lasers: Current Status and Future Prospects"

Michal Chyla
HiLASE Centre, Institute of Physics, Czech Academy of Sciences, Czechia
"Advances in High Average Power Laser Technology at HiLASE Centre"

Kentaro Sakai
National institute for fusion science, Japan
"Development of a mid-infrared laser for next-generation EUV light sources"

Thanh-Hung Dinh
National Institutes for Quantum Science and Technology (QST), Japan
"Compact Coherent EUV Light Source: Recent Developments and Applications at QST-KPSI"

Bong Joo Kang
Korea Research Institute of Chemical Technology (KRICT), Korea
"Time-resolved THz Stark spectroscopy of molecules in solution"

Tsuneyuki Ozaki
Institut national de la recherche scientifique (INRS), Canada
"Interplay of THz Nonlinearities in InSb in the Strong-Field THz Regime"

Auro Perego
Aston University, UK
"Optical Darboux transform for solitons: multiplexing and demultiplexing in the nonlinear Fourier domain"

Cheng Zhang
Huazhong University of Science and Technology, China
"Ultraviolet Light Beam Shaping by Dielectric Metasurfaces"

Vygantas Mizeikis
Shizuoka University, Japan
"Realization of form birefringence through femtosecond laser printing"

Shuhei Ichikawa
Osaka University, Japan
"Circularly Polarized InGaN Light Emitters Integrated with Metasurface"

Robert Murray
Imperial College London, UK
"2.94 µm Laser Ablation Ambient Mass Spectrometry Imaging For Cellular Scale Metabolic Imaging"

Yoshinori Harada
Kyoto Prefectural University of Medicine, Japan
"Cryo-Raman Spectroscopy Reveals Cardiac Cycle–Linked Redox Dynamics"

Jianqi Hu
The University of Hong Kong, China
"Towards self-referenced optical frequency combs on chip"

Tobias Herr
Deutsches Elektronen-Synchrotron (DESY), Germany
"Frequency combs in nanostructured microresonators"

Birgitta Bernhardt
Institute of Experimental Physics Graz University of Technology, Austria
"Dual comb spectroscopy with novel frequency comb sources"

Martin Fermann
IMRA America, USA
"Precision harmonically modelocked fiber frequency combs"

Michele Giunta
Menlo systems, Germany
"Advances in Precision Frequency Metrology with Optical Frequency Combs"

Kaiyi Wu
Chalmers University of Technology, Sweden
"Stabilized microcombs for high precision metrology applications"

Paul-Antoine Moreau
National Cheng Kung University, Taiwan
"Quantum Imaging, Fundamental and Practical Uses"

Kai-Chi Chang
University of California, USA
"High-dimensional Quantum Information Processing and Communication via Quantum Frequency Combs"

Warit Asavanant
OptQC Corp., Japan
"Development of Optical Quantum Computer"

BISC2026

Kaicheng Liang
Nanyang Technological University (NTU), Singapore
"Ultraviolet-C light for biomedical microscopy: why, how, and what's next"

Masaaki Sato
Kyoto Institute of Technology, Japan
"A multi-scale optical imaging framework for linking neural activity, circuits, and behavior"

Andy Harvey
University of Glasgow, United Kingdom
"Computational 3D super-resolution microscopy in a snapshot"

Unė Būtaitė
University of Exete, United Kingdom
"An optical inverter for imaging through multi-mode fibres"

Chao Zuo
Nanjing University of Science and Technology, China
"Computational phase imaging for label-free 3D microscopy: noninterferometic phase retrieval and intensity diffraction tomography"

Yasuaki Kumamoto
Osaka University, Japan
"Random-Access Multipoint Raman Probes for In Situ Nerve Identification: From Instrumentation to Applications"

Yuji Matsuura
Tohoku University, Japan
"Non-invasive blood component analysis using mid-infrared photothermal spectroscopy"

Dalip Mehta
Indian Institute of Technology Delhi
"Multimodal and Multi-Spectral Microscopy with Virtual Staining Based Digital Pathology using Deep Neural Networks for Label-Free Detection of Cancer"

Rakesh Singh
Indian Institute of Technology (BHU) Varanasi, India
"Decomposition-based quantitative analysis of Jones matrix microscopy"

Tom Vettenburg
University of Dundee, UK
"Recovery of phase contrast behind scattering lipid layer"

Teruyoshi Nobukawa
Japan Broadcasting Corporation (NHK), Japan
"Computational passive three-dimensional imaging via self-interference incoherent digital holography"

Lipei Song
Nankai University, China
"Investigation on the information transmission ability of optical fiber modes for developing ultrathin fiber endoscope"

Pei-Kuen Wei
National Taiwan University
"Monitoring Cell Viability via Surface Plasmon Resonance Imaging (SPRi) of Metallic Nanostructures"

▶CPS-SNAP2026

Guillermo Carpintero
Universidad Carlos III de Madrid
"Bridging the interconnection gap with dielectric waveguide technology"

Takanori Fukao
The University of Tokyo
"Advances in LiDAR-related Sensing Technologies for Field Robotics"

Tamio Tanigawa
National Institute of Advanced Industrial Science and Technology
"Human-Machine Collaborative System based on CPS"

Akinori Taira
Mitsubishi Electric Corporation
"Terahertz Wave Sensing Technology for Visualizing Hidden Objects"

Keiichiro Kagawa
Shizuoka University
"Time-compressive pseudo-direct LiDAR image sensors based on deep sensing"

▶FAAP2026

Hiromichi Itoh
Graduate School of Agricultural Science, Kobe University
"Application of Speaking Plant Approach to Growth Control of Saffron (Crocus sativus L.)"

Daisuke Yasutake
Kyushu University
"Advanced Photonics for Non-destructive Root Growth Monitoring in Hydroponic Leafy Vegetables"

Yoshihisa Usami
Farmship, Inc.
"From Lettuce to Matcha: Photonics- and AI-Driven Innovation in Plant Factories"

Kotaro Takayama
Toyohashi University of Technology
"Implementing the Speaking Plant Approach for Advanced Environmental Control in Greenhouse Horticulture"

Xinyue Li
Institute of Food Research, NARO
"Building and understanding the science-based NIR spectroscopy for measuring agricultural product quality"

Ricardo Inamasu
Brazilian Agricultural Research Corporation (EMBRAPA)
"Agri Open Innovation: Efforts to Enhance Agricultural Productivity Through Open Innovation"

Tetsuo Iwaki
Agri Open Innovation Institute
"Agri Open Innovation: Efforts to Enhance Agricultural Productivity Through Open Innovation"

Akane Mizusawa
Tokyo University of Agriculture and Technology
"Enhancement of soybean growth with phosphate solubilizing bacteria and recycled phosphorus"

Sakae Shibusawa
Tokyo University of Agriculture and Technology
"Fusion of Science and Technology for Sustainable Food Production"

Ryoei Kawabata
LIFE AI
"Field-Driven Deployment of Organic Photovoltaics (OPV) for Agricultural Use in Japan"

▶HEDLA/HEDS2026

Toshihiro Fujii
Osaka Metropolitan University
"The Amaterasu particle: searching for the universe's most energetic particles"

Gianluca Gregori
University of Oxford
"Accelerator's Experiments to Probe Beam Instabilities in Blazars' Pair Jets"

Guang-yue Hu
University of Science and Technology of China
"Laboratory observation of ion drift acceleration via reflection off laser-produced magnetized collisionless shocks"

Hantao Ji
Princeton University
"Magnetic Reconnection: Past, Present, Future, and HEDLA Experiments"

Daiji Kato
National Institute for Fusion Science
"From high-density plasma experiments to kilonova spectra: Assessment of radiative transition probabilities for lanthanide ions"

Yohei Kawazura
Utsunomiya University
"Inertial Range of MRI Turbulence and its Implications for Gyrokinetic Heating"

Yasuhiro Kuramitsu
The University of Osaka
"Relativistic astrophysical plasmas in the laboratories: on the origins of cosmic rays"

Martin Lemoine
Paris Cité University
"Particle acceleration and transport in magnetized turbulence"

Shuichi Matsukiyo
Kyushu University
"Spatiotemporal resolution of ion-scale structures in a magnetized plasma shock reproduced by using power laser experiment"

Yosuke Mizuno
Shanghai Jiao Tong University
"Recent progress of GRMHD simulations of black hole accretion flows"

Haruhiko Saito
The University of Tokyo
"Toward Experimental Studies of Ion High-Beta Plasma and Electron-Positron Plasma in Dipole Magnetic Fields"

Joao Santos
University of Bordeaux
"Ion acceleration in quasi-critical plasmas using high-density transparent gas jets: towards high-repetition rate sources for fundamental science and applications"

Masaomi Tanaka
Tohoku University
"Radiation from Heavy-Element Plasma in Neutron Star Mergers"

Petros Tzeferacos
University of Rochester
"Laboratory Experiments of Astrophysical Processes in Magnetized Turbulence"

Suming Weng
Shanghai Jiao Tong University
"Origin of the prolonged eclipse in spider pulsar binaries solved with advanced polarimetry with advanced polarimetry"

Weipeng Yao
Sorbonne University
"Particle acceleration in laser-driven magnetised shocks and their collisions"

Dawei Yuan
National Astronomical Observatories, Chinese Academy of Sciences
"Electron stochastic acceleration in laboratory-produced kinetic turbulent plasmas"

Gabriel Rigon
LULI, Ecole Polytechnique
"Hydrodynamic turbulence in Supernova Remnants: A laboratory astrophysics approach"

Guillaume Loisel
Sandia National Laboratories
"The ZAPP collaboration: elucidating astrophysical puzzles using the Z facility"

Steefano Merlini
Imperial College
"Investigating Shock-Driven Turbulence in High Energy Density Plasmas at the MAGPIE pulsed-power facility"

Archie Bott
University of Oxford
"Experimental characterisation of microturbulence-suppressed thermal conduction in weakly collisional, magnetised plasma"

Vicente Valenzuela-Villaseca
Lawrence Livermore National Laboratory
"Frontiers in magnetized rotating plasmas: a path to accretion disc physics in the laboratory plasmas (tentative)"

Xue-Ning Bai
Tsinghua University
"The magnetohydrodynamic-particle-in-cell method, its applications and extension"

Timothy Johnson
Lawrence Livermore National Laboratory
"Biermann-Battery-Driven Magnetized Collisionless Shock Precursors in Laser-Produced Plasmas"

Hiroya Yamaguchi
Japan Aerospace Exploration Agency
"XRISM and laboratory astrophysics (tentative)"

Dongsu Ryu
Ulsan National Institute of Science and Technology
"Shock waves, turbulence, and particle acceleration in clusters of galaxies"

Sabrina Nagel
Lawrence Livermore National Laboratory
"Experiments on high energy density Rayleigh Taylor and Richtmyer Meshkov flows at the National Ignition Facility"

Luca Orusa
Princeton University
"Particle acceleration in perpendicular shocks: from the Lab to the Cosmos"

Derek Schaeffer
University of California, Los Angeles
"Anomalous Electron Heating in Laboratory Magnetized Collisionless Shocks"

Fabio Bacchini
KU Leuven
"Fully kinetic simulations of compact-object accretion and outflows"

Tilo Doeppner
Lawrence Livermore National Laboratory
"Observing the onset of pressure-driven K-shell delocalization"

Fan Guo
Los Alamos National Laboratory
"The Origin of Nonthermal Particle Acceleration during Magnetic Reconnection"

Tim Ziegler
Helmholtz-Zentrum Dresden-Rossendorf
"Advancing the Energy Frontier of Plasma-Based Proton Acceleration with Petawatt Lasers"

Chang Hee NAM
Gwangju Institute of Science and Technology
"High Energy Proton Generation from Ultrathin Solid Targets Driven by a Multi-PW Laser"

▶ICNNQ2026

Alfred Forchel
University of Würzburg
"Advances in Infrared Lasers for Trace Component Sensing"

Connie Chang-Hasnain
Chinese University of Hong Kong
"Progress in vertical cavity surface emitting lasers"

Takuo Tanemura
The University of Tokyo
"Light Manipulation with Functional and Electro-Optic Metasurfaces"

Min Seok Jang
KAIST
"Single-gate dynamic beam switching metasurfaces"

Takuya Inoue
Kyoto University
"High-power photonic-crystal surface-emitting lasers for long-distance free-space optical communications"

Yu-Jung Lu
Academia Sinica
"Plasmon-Enhanced Exciton Relocalization in Quasi-2D Perovskites for Room-Temperature Plasmonic Lasing"

Yung-Jr Hung
National Sun Yat-sen University
"Silicon photonic gyroscopes: tactical-grade precision at consumer cost"

Daichi Kozawa
NIMS
"Deterministic Formation of Single Organic Color Centers in Single-Walled Carbon Nanotubes"

Thomas Busch
OIST Graduate University
"Making statistics work: quantum engines in ultracold gases"

Hai Son Nguyen
Ecole Centrale de Lyon
"Bound states in the continuum in photonic crystals"

Jehyun Kim
UNIST
"Collective subradiant state from cavity-coupled multiple quantum emitters"

Jesús Zúñiga Pérez
CNRS
"GaN room-temperature polaritons: from Bose-Einstein condensation to electrically-injected polariton lasers"

▶IP2026

Xin Yuan
Hangzhou University
"Snapshot Compressive Imaging Reconstruction: From Traditional AI to Generative AI"

Susumu Fukatsu
University of Tokyo
"Revisiting Ghost Imaging in a New Light"

Kazuya Nakano
Seikei University
"Optical Imaging System for Medical Examination Using Visible Light"

Hwi Kim
Korea University
"Wave-optic design algorithms for diffractive waveguide augmented reality displays"

Stephan Reichelt
University of Stuttgart
"From Design to Reality: Camera-in-the-Loop Far-Field Holography"

Wei-Feng Hsu
National Tapei University of Technology
"A Waveguideless Near-Eye Augmented-Reality Display Utilizing Coherent Backlight Units and Integral Imaging"

Javier García Monreal
Universitat de València
"Cepstrum based interferometric imaging"

▶LDC2026

Takuro Ideguchi
The University of Tokyo
"Mid-Infrared Photothermal Microscopy for Live-Cell Imaging"

Hideaki Kano
Keio University
"Coherent Raman Spectroscopic Imaging of the Brain: From Lipid Maturation to Subcellular Organelle Visualization"

Mei Yang
Xiamen University
"Fabrication of GaN-based visible and UVA VCSELs"

Motoaki Iwaya
Meijo University
"AlGaN-based UV-B Laser Diodes: Growth-Temperature Optimization, >50% Carrier Injection Efficiency, and Room-Temperature CW Lasing at 318 nm"

Jung Ping Liu
Feng Chia University
"Holographic Display by Binary Computer-Generated Holograms"

Taro Beppu
Sony Semiconductor Solutions
"Long-Range and High-Resolution LiDAR Based on a Stacked SPAD Depth Sensor for Automotive LiDAR Applications"

Tetsuhiko Muroi
NHK
"Incoherent Digital Holography Aiming to Capturing Three-Dimensional Video"

Tomoyoshi Shimobaba
Chiba University
"Real-time 3D computer holography and its applications"

Yoshinobu Matsuda
Kyoto University
"Full-color luminescent nitride semiconductor microstructures toward advanced optical functionality"

Viktor Dubec
Kvant
"High-power visible laser beams and their safe application in art and industry"

Wei Chia Su
National Changhua University of Education
"HOE fabrication"

Wen Kai Lin
National Yang Ming Chiao Tung University
"HOE for near-eye display"

Young Joo Kim
Yonsei University
"AI-driven pseudo laser source of high coherence and low speckle, and its application to digital holographic microscopy"

Peter G. R. Smith
University of Sounthampton
"Wavefront control of transparent augmented reality display"

Yasuhiro Takaki
Tokyo University of Agriculture and Technology
"Holographic contact lens display: R&D project overview and ultra-thin optical system"

Haruki Mizushina
Shinshu University
"Perceptual characteristics with eye rotation angle compensation in holographic contact lens display"

Takeo Miyake
Waseda University
"Materials, devices, and systems for holographic contact lens display"

Kenji Yamamoto
Tokushima University
"Data computation and 3D perception for holographic contact lens display"

Kenji Yamamoto
Tokushima University
"Data computation and 3D perception for holographic contact lens display"

Seiga Kiribayashi
SEQSENSE
"LiDAR Technology in Security Robot SQ-2"

Andrzej Kaczorowski
SWAVE
"Holographic display technology for AR"

Manabu Nakamura
CITIZEN FINEDEVICE
"Development of ultra-compact and ultra-thin spatial light modulators for realizing holographic contact lens display"

Taku Kinoshita
SEED
"Development of multilayer waterproof resin structure for holographic contact lens display"

Harutaka Shiomi
Kochi University
"Computer-Generated Hologram Computation using Polynomial Approximation"

Naru Usukura
SHARP
"Compact and Lightweight VR Glasses Featuring Double Path Pancake Optics"

Daisuke Iwai
Osaka University
"When Light Becomes Matter: Perceptual Material Transformation in Projection Mapping"

Genta Masada
Tamagawa University
"Quantum entanglement properties of two-mode squeezed light passing through a foggy space and its application to quantum LiDAR"

Rui Nishiyama
Stainley & CASIO
"A novel guide luminaire using DOE"

Masato Ishino
Osaka University
"Sky projection using laser and drone, at Yumeshima for EXPO2025, Kyoto International Conference Center, and Joso Kinugawa Fireworks Festival"

▶LEDIA2026

Tomohiro Nishitani
Photo electron Soul
"GaN Photoemission-Based Electron Beam Devices Enabling Innovative Metrology and Inspection in Semiconductor Manufacturing"

Hiroto Sekiguchi
Meijo University
"Hybrid-Integrated MicroLED-Electrode Probes for High-Resolution Optogenetic Neural Modulation"

Kazunobu Kojima
Osaka University
"Optical characterization of semiconductor crystalswith high quantum efficiency of radiation"

Takao Oto
Yamagata University
"Systematic investigation of exciton dynamics and emission efficiency in blue- and green-emitting InGaN/GaN nanopillars"

Daisuke Iida
King Abdullah University of Science and Technology/Taiyo Nippon Sanso Corporation
"Challenges in InGaN-based red micro-LEDs"

Koichi Okamoto
Osaka Metropolitan University
"Engineering Light Emission in InGaN/GaN QWs: Plasmon-Assisted and Cooperative Perspectives toward High-Speed and Energy-Efficient LEDs"

Naoya Kumagai
Tokyo University of Agriculture and Technology
"High-Speed HVPE Homoepitaxial Growth of Thick AlN Layers for Wafer Fabrication"

Yoshitaka Nakatsu
Nichia Corporation
"High Power GaN-based laser diodes"

▶LSC2026

Tomohiko Saitoh
Tokyo University of Science
"Electronic Structure of Bulk Single-Crystalline In-Ga-Zn-O Revealed by Hard X-ray Photoemission Spectroscopy"

Akihiko Ikeda
The University of Electro-Communications
"XFEL experiments above 100 T"

Kazuki Ohishi
CROSS
"Operando Small- and Wide-Angle Neutron Scattering and Muon Spin Relaxation on Battery Materials"

Kazuki Sumida
Hiroshima University
"Spin-selective photoexcitation in topological surface states"

Yusuke Arashida
University of Tsukuba
"Ultrafast time-resolved scanning electron microscopy to characterize operand high-speed electronics"

Takuo Sasaki
QST
"Real-Time Structural Analysis of III-Nitride Epitaxy Using Synchrotron XRD"

Hirotake Itoh
Kwansei Gakuin University
"Terahertz Field-Induced Gigantic Enhancement of Electronic-Ferroelectric Polarization in LuFe2O4"

Takuya Satoh
Institute of Science Tokyo
"Angular Momentum and Chirality of Phonons by Circularly Polarized Raman Scattering"

Yuichi Yokoyama
JASRI
"Deep prior-based denoising for scientific measurements"

Tetsuro Ueno
QST
"X-ray detected ferromagnetic resonance spectroscopy for observation of spin and orbital currents"

Kohei Yamamoto
QST
"NanoTerasu BL02U RIXS Instrument and the BL11W Tender Diffraction Beamline Plan"

Ryunosuke Takahashi
University of Hyogo
"Two types of all-optical switching in NiCo2O4 thin films"

Satoshi Iihama
Nagoya University
"Quantitative measurement of photon-helicity-induced magnetic effects in metallic thin film heterostructures"

Hiroshi Mizuseki
Korea Institute of Science and Technology
"First-Principles Study of Ordered Group III Configurations and Formation Enthalpy in Zinc Blende III–V Alloys"

Ming-Chang Chen
National Tsing Hua University
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Tomomi Tamura
Osaka University
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Kazuaki Takasan
University of Tokyo
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Koji Nakabayashi
University of Tokyo
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Yoichi Okimoto
Institute of Science Tokyo
"Electronic ferroelectricity in RFe2O4 (R=rare earth ion) as studied by nonlinear optical measurements"

Hung-Wei Sun
QST
"Soft X-Ray Spectroscopy in the Water Window Using a Table-Top Coherent Source Based on High-Harmonic Generation"

Yuta Murotani
University of Tokyo
"Polarization-resolved terahertz spectroscopy for light-induced anomalous Hall effect in 3D Dirac semimetal Cd3As2"

Akinobu Niozu
Hiroshima University
"Structures of rare-gas nanoparticles studied by single-shot and single-particle X-ray diffraction"

Masaya Nagai
Osaka University
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Mayuko Koga
University of Hyogo
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Shunsuke Kurosawa
University of Tokyo
"Review of Recent Scintillation Study on Zero-dimensional Metal Halide Crystals and Their Evaluation with Syncrotoron Facilities"

Hitoshi Seo
RIKEN
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Masaki Fujita
Tohoku University
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Michihiko Watanabe
Osaka University
"Raman and XRF Analysis of 17th-Century Porcelain Excavated at the 1730 Jesuit House, Parian, Cebu City"

Pham Hong Minh
"Vietnam Academy of Science and Technology
Development all solid ultraviolet laser"

Marilou Cadatal-Raduban
Unitec Institute of Technology
"Ultrafast picosecond ultraviolet luminescence"

▶LSSE2026

Kurt Zatloukal
Diagnostic and Research Institute of Pathology, Medical University of Graz
"Technologies for a rapid response platform to CBRN threats"

Sotaro Uemura
Graduate School of Science, The University of Tokyo
"Nanopore Single-Molecule Sensing as an Early-Warning Infrastructure for Biological Threats"

Yutaka Akahane
National Institutes for Quantum Science and Technology (QST)
"Development of high-power, high-repetition-rate Nd:YAG laser with a well-managed beam"

Susumu Noda
Institute for Advanced Study, Kyoto University (KUIAS)
"Photonic-Crystal Surface-Emitting Lasers as Solutions for Space and Earth"

Masayuki Fujita
Institute for Laser Technology
"Fabrication of construction materials for a lunar base using laser additive manufacturing"

Jan Vanda
HiLASE Centre
"High-Power Lasers for Orbital Maintenance: From Terrestrial Laser Capabilities to Space Sustainability"

Masayuki Katsuragawa
The University of Electro-Communications
"Observation of ultrahigh atmosphere from the ground - toward whole atmosphere lidar -"

Yosuke Minowa
National Astronomical Observatory of Japan
"New laser guide star system at the Subaru telescope and its astronomical application"

Hideki Kobayashi
Japan Agency for Marine-Earth Science and Technology
"UAV and Satellite LiDAR for Monitoring Terrestrial Ecosystem Structure and Function"

Hajime Okamoto
Research Institute for Applied Mechanics, Kyushu University
"New perspective in clouds and climate studies by spaceborne active sensors"

Jihun Oh
KAIST
"Electronic Structure Descriptors for Selective CO2 Reduction Reaction"

Dongshuang Wu
Nanyang Technological University
"Seeing beyond the surface: uncovering electrochemical interfaces by near ambient-pressure operando HAXPES"

Mengran Li
The University of Melbourne
"Rigorous diagnosis for zero-gap membrane-electrode assemblies"

Satoshi Kamiguchi
RIKEN
"Toward ammonia synthesis with renewable energy hydrogen"

Toshiki Tajima
University of California, Irvine
"Microscopic Laser Wakefield Accelerator at the Tip of Endoscope"

Masahiro Hoshino
University of Tokyo
"Wakefield Acceleration in Relativistic Shock Waves"

Masanori Iwamoto
Kobe University
"Astrophysical Implications of Wakefield Acceleration in Relativistic Shocks"

Noboru Hasegawa
National Institutes for Quantum Science and Technology (QST)
"Development of laser hammering vehicle for inspections of tunnel concrete"

Jianhui Bin
Shanghai Institute of Optics and Fine Mechanics, Chinese Academy of Science (SIOM)
"A laser-plasma-based space radiation simulator"

Min Hyung Lee
Department of Applied Chemistry, Kyung Hee University
"Localized Water-Depleted Zones Enable Enhanced C2 Formation in Electrochemical CO2 Reduction"

Minho Kim
College of Applied Science, Department of Applied Chemistry, Kyung Hee University
"Density functional study on the highly active and stable oxygen evolution electrocatalysts for renewable energy conversion (tentative"

Ko Hamamoto
Japan Aerospace Exploration Agency (JAXA)
"Overview of JAXA's Satellite-based LiDAR Altimeter Mission"

Yoshihide Hayashizaki
K.K.DNAFORM
"Integrated Approach to Biological Threats - The Cutting Edge of Diagnostic Technology for Naturally Occurring Pandemics and Biological Weapons"

Kengo Usui
K.K.DNAFORM
"Portable Nucleic Acid Detection Systems: Revolutionizing Approaches to Security"

Mario Edoardo Bertaina
University of Turin and INFN Turin
"The DISCARD and ORBITAC projects: development of a CubeSat for Space Debris Investigation, Tracking and Avoidance"

Séverine A.E. Boyer
Mines Paris – PSL
"High power pulsed laser interaction for space debris propulsion"

▶META2026

Yao Liang
City University of Hong Kong
"Harnessing the Local-Nonlocal Transition for High-Q Metasurface Resonances"

Pin Chieh Wu
National Cheng Kung University
"Multi-Resonant Metasurfaces for Full-Spectrum Wavefront Engineering and Imaging Applications"

Yu-Jung Lu
Academia Sinica
"From Ultrafast Exciton–Polariton Dynamics to Scalable Devices in MoS2–Nitride Plasmonic Heterostructures"

Kentaro Iwami
Tokyou University of Agriculture and Technology
"Functional Metalenses and their Application to Instrumentation"

Haruka Takekuma
Kyoto University
"Intermetallic Compound Nanoparticles as Novel Plasmonic Materials"

Takaaki Yano
Tokushima University
"Plasmonic Nanogap Reactors for Nanoscale Molecular Transformation and Sensing"

▶OMC2026

Natalia Litchinitser
Duke University
"Structuring polarization states of light in space and time"

Haoran Ren
Monash University
"Structured Light Interfacing with Nanophotonic Structures"

Pavel Zemanek
Institute of Scientific Instruments of the CAS
"Out-of-equilibrium dynamics of levitated nanoparticles"

Kishan Dholakia
University of Adelaide
"Sensing and rotation using light possessing orbital angular momentum"

Halina Rubinsztein-Dunlop
University of Queensland
"Catch, move and twist using optically controlled quantum sensors"

Malcolm Kadodwala
University of Glasgow
"Chiral Nanophotonics: Enabling Ultrasensitive Detection in Biophysical Measurements"

Michael Damzen
Imperial College London
"Interferometric Generation of Vortex Light"

Yu-Chieh Lin
Riken
"Harmonic Emission from Ultrafast Optical Vortex Beams in Quartz"

David Ayuso
Imperial College London
"Towards microfluidic chips for efficient chiral recognition"

▶OPTM2026

Yuan Luo
National Taiwan University
"Metasurface-Based Optical Elements for Biomedical Applications"

Jyrki Saarinen
University of Eastern Finland
"3D printed optics challenging optical measurement"

Chulmin Joo
Yonsei University
"Depth-enhanced computational microscopy for high-throughput, high-resolution optical imaging"

Eriko Watanabe
The University of Electro-Communications
"Waveguide-Based Illumination Devices for Advanced Digital Holographic Microscopy"

Jim Burge
Arizona Optical Metrology
"Efficient and accurate measurement of optical surfaces with computer generated holograms"

Jonghan Jin
Meter Lab. Inc.
"Thickness and Surfarce Profile Measurement using Spectral Interferometry"

Xinghui Li
Tsinghua University
"Data-driven single-frame fringe projection profilometry 3D reconstruction: network, dataset and system"

Moritsugu Sakamoto
Nagaoka University of Technology
"Geometric phase elements and their application to polarimetry"

Rainer Tutsch
Technische Univ. Braunschweig
TBD

▶OWPT2026

Karin Hinzer
University of Ottawa
"Design of C-band Photonic Power Converters and Their Application in Free Space Links"

Martin Soltau
Space Solar
"Space-based solar power"

Tatsuya Takamoto
Miyazaki University
"Current status and prospects of III-V compound thin-film multi-junction solar cells"

Henning Helmers
Fraunhofer Institute for Solar Energy
"High Efficiency Photonic Power Converters: Current Status and Outlook"

Shinsuke Miyajima
Institute of Science Tokyo
"Wide-Bandgap Perovskite Photovoltaic Power Converter for Blue-Light Optical Wireless Power Transmission"

Natsuha Ochiai
NTT Space Environment and Energy Labs
"Demonstration of high-efficient 1kW-1km laser transmission under strong atmospheric turbulence"

Hisashi Ogawa
NICHIA CORPORATION
"GaN based optical power converters for OWPT"

Jonathan Nydell
Phion
"Practicality of Optical Wireless Power Transfer for consumer electronic and IoT devices"

David A. Martinez Caicedo
South Dakota School of Mines & Technology
"Power-over-Fiber Application in Particle Detectors Operating in Harsh Environments"

Marcos Katz
University of Oulu
"Connecting and Powering IoT Devices and Medical Implants with Light"

Tooru Tanaka
Saga University
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Mai Kikuchi
SolaNika Inc.
"Laser-Based Wireless Power Transfer for Continuous Operation of Mobile Platforms"

Tetsuya Manabe
Mie University
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Simon Fafard
Broadcom
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Tom Nugent
PowerLight Technologies
"Roadmap to The Future of Laser Power Beaming"

▶SLPC2026

Aiko Narazaki
National Institute of Advanced Industrial Science and Technology (AIST)
"Advanced Ultrashort Pulse Laser Processing for Shaping the Future Industries"

Akira Fujisaki
FURUKAWA ELECTRIC CO.
"Advances in fiber lasers and blue diode lasers, and their latest laser process applications"

Beat Neuenschwander
Bern University of Applied Sciences, Institute for Applied Laser, Photonics and Surface Technologies ALPS, Switzerland
"Progresses in Laser Material Processing with Ultrashort Pulsed Lasers and its Industrial Applications"

Keita Marumoto
Hiroshima University
"High-Efficiency and Low-Heat-Input Additive Manufacturing Using Hot-Wire Laser Wire DED"

Felix Sima
National Institute for Laser, Plasma and Radiation Physics (INFLPR), Romania
"Tailoring and up-scaling 3D laser processing of transparent materials for lab-on-a-chip applications"

Mizue Mizoshiri
Nagaoka University of Technology, Japan
"Femtosecond laser multipulse-induced copper precipitation from glyoxylic acid copper complex"

Evgeny Gurevich
University of Applied Science FH Muenster
"Femtosecond Laser Processing of Thin Layers of 2D Materials"

Yasuhiro Okamoto
Hiroshima University
"Effect of intensity distribution and its prospect in laser material processing"

Camilo Florian
Kassel University, Germany
"Polymer replication of laser-induced periodic surface structures for robust wetting applications"

Takahisa Shobu
Japan Atomic Energy Agency
"Evaluation of internal stress in laser processed materials using synchrotron radiation"

▶TILA-LIC2026

Qiang Li
Institute of Laser Engineering, Beijing University of Technology, China
">200 W, high-brightness double-clad crystalline waveguide Yb:YAG laser"
"Distributed Face Cooling Laser Gain Medium by Gradient Ceramic Interlayer Bonding"

Ichiro Shoji
Chuo University, Japan
"High-performance New Lasers and Wavelength-conversion Devices"

Wei Xiong
Wuhan National Laboratory for Optoelectronics, Huazhong University of Science and Technology, Wuhan, China
"Femtosecond laser 3D printing of micro/nanoscale bionic devices"

Valdas Pasiskevicius
Royal Institute of Technology, KTH, Stockholm, Sweden
"THz field synthesis using optical rectification in zinc blended nonlinear crystals"

Kenichi IGA
National University Corporation Institute of Science Tokyo, Japan
"Pioneering contributions to the conception and development of Vertical"

Taichi GOTO
Research Institute of Electrical Communication, Tohoku University, Japan
"Synthesis of Magneto-Optical Ce:YIG Films Bridging Photonics and Spintronics"

Myung-Ki KIM
Korea University, South Korea
"Transfer integration of tiny lasers for enhanced performance and expanded functionality"

Hansuek LEE
Korea Advanced Institute of Science & Technology (KAIST), Daejeon, South Korea
"On-chip mid-infrared lasers and supercontinuum light sources based on chalcogenide glass waveguides"

Sylvain DE LÉSÉLEUC
RIKEN Quantum Computing (RIKEN RQC), Saitama, Japan
"Pulsed laser systems for ultrafast manipulation of neutral atoms in quantum science"

Hiroki SENSHU
Planetary Exploration Research Center, Institute for Technology, Chiba, Japan
"Laser altimeter (LIDAR) on board Martian Moons Exploration (MMX) spacecraft"

Felix-Nicolae SIMA
National Institute for Laser, Plasma and Radiation Physics, CETAL Department, Romania
"High intensity laser systems for lab-on-a-chip applications"

Shigeki TAKEUCHI
Department of Electronic Science and Engineering, Kyoto Univ., Japan
"Quantum sensing using entangled photons"

Seon Do LIM
Korea Research Institute of Standards and Science, Daejeon, South Korea
"Performance evaluation and applications of single-photon sources and detectors"

▶XOPT2026

Alexander Rack
European Synchrotron Radiation Facility
"Studying dynamic processes at ESRF beamline ID19 with ultra-high speed radiography: from kHz to MHz"

Jumpei Yamada
The University of Osaka
"High-flux X-ray focusing mirrors for 4th generation synchrotron radiation sources"

Tao Sun
Northwestern University
"Operando synchrotron x-ray studies of additive manufacturing"

Satoru Egawa
The University of Tokyo
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Ray Barrett
European Synchrotron Radiation Facility
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Lorenzo Raimondi
Lawrence Berkeley National Laboratory
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Evgeny Nazaretski
Brookhaven National Laboratory
"Multilayer Laue Lenses: from fabrication to sub-10 nm hard X-ray imaging"

Tim Salditt
Universität Göttingen
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Yanwen Sun
SLAC National Accelerator Laboratory
"Temporal characterization of 100 attosecond hard X-ray pulses via split-delay autocorrelation"

Xianbo Shi
Argonne National Laboratory
"X-ray wavefront diagnostics for beamline commissioning and optics optimization at the APS"

Harald Sinn
European XFEL
"Lasing of a Cavity Based X-ray Source"

Harald Sinn
European XFEL
"Ultrafast Phase-Transition Pathways Revealed by Time-resolved Bragg Coherent X-ray Imaging"

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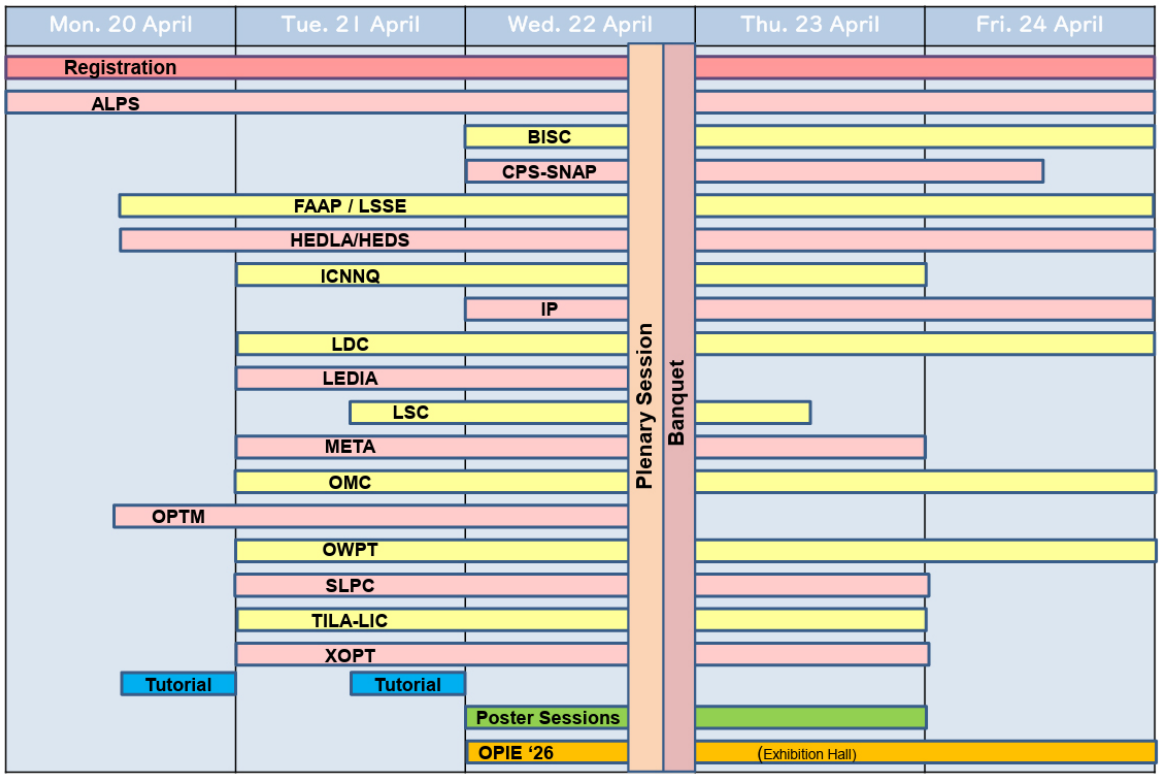

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