



Correct as of 27-Nov-2025 10:54pm For the latest version of our agenda, visit picinternational.net

Day 1 - Monday 20th April 2026

18:00 Pre-conference Networking Drinks / Dinner Reception (available to those who have registered for 21st & 22nd April for AngelTech Conference)

Day 2 - Tuesday 21st April 2026

18:00

Networking Drinks / Dinner Reception

08:00 Registration and welcome refreshments 08:50 Housekeeping by Michael Lebby and David Cheskis - Conference Chairs Foundations of PIC design: materials, devices and processes **Presentation by Light Trace Photonics** 09:00 Presented by Dominic Sulway - Light Trace Photonics Enabling THz Bandwidth on-chip with Plasmonic Modulators 09:15 Presented by Stephan Koch - Polariton Technologies AG Presentation by APEX Technolgies 09:30 Presented by Name to be advised - APEX Technolgies Presentation by LIGENTEC 09:45 Presented by Name to be advised - LIGENTEC Presentation by Nanoscribe 10:00 Presented by Name to be advised - Nanoscribe **CMOS Compatible TFLN Technology** 10:15 Presented by Steven Tan - Rapid Photonics 10:30 Morning Break and Networking Glass-Integrated PICs: Shaping the Future of Photonics 11:00 Presented by Giacomo Corrielli - Ephos Simulation-Driven PIC Design - Accelerating Performance, Reliability and Time-to-Market 11:15 Presented by Name to be advised - Ansys, part of Synopsys Advanced Automated Assembly Platforms for High-Precision PIC Packaging and Integration 11:30 Presented by Name to be advised - ficonTEC Bringing PIC Design Automation to the Forefront of Photonic Innovation 11:45 Presented by Name to be advised - Luceda Photonics Precision Motion Control Solutions for High-Performance PIC Development 12:00 Presented by Name to be advised - Physik Presentation by EPFL 12:15 12:30 Lunch Break and Networking Connectivity and scalability for secure, high-speed data networks PIC-enabled Quantum-safe Cryptography 14:00 Presented by Francesco Raffaelli - KETS Quantum Security **Presentation by Vanguard Automation** 14:15 Presented by Name to be advised - Vanguard Automation Building Scalable, Energy-Efficient TFLN PICs Through Industrial-Grade Manufacturing 14:30 Presented by Name to be advised - CCRAFT Beyond the Chip: System-Scale Simulations for Next-Gen PICs 14:45 Presented by Name to be advised - VPIphotonics Integrated Photonics for Secure and High-Speed Optical Communication Networks 15:00 Presented by Name to be advised - Lightium Optical Interconnects for AI Clusters: Markets and Technologies 15:15 Presented by Vlad Kozlov - LightCounting 15:30 Afternoon Break and Networking Integrated Photonics from Opportunity to Mass Production for 50G+ Access Networks 16:00 Presented by Name to be advised - PICadvanced 16:15 Presentation Title to be Confirmed 16:30 Presentation Title to be Confirmed 16:45 Presentation Title to be Confirmed 17:00 Presentation Title to be Confirmed 17:15 Presentation Title to be Confirmed 17:30 **Closing Remarks**

Day 3 - Wednesday 22nd April 2026

Registration and welcome refreshments 08:00 08:50 Housekeeping by Michael Lebby and David Cheskis - Conference Chairs Emerging applications: photonics for sensing, imaging and beyond Presentation by IDTechEx 09:00 Presented by Yu-Han Chang - IDTechEx Atomic-Photonic Chips for High-Precision Sensing and Metrology 09:15 Presented by Gianvito Lucivero - University of Bari/QSensAto Integrated Photonics for High-Performance Sensing and Biomedical Applications 09:30 Presented by Name to be advised - imec **Presentation by Pilot Photonics** 09:45 Presented by Desi Gutierrez - Pilot Photonics Aluminum Nitride Photonic Integrated Circuits for Extending Nonlinear Photonics Applications to UV Spectrum 10:00 Presented by Scott Burroughs - Uviquity 10:15 Presentation Title to be Confirmed 10:30 Morning Break and Networking Presentation Title to be Confirmed 11:00 Presentation Title to be Confirmed 11:15 Presentation Title to be Confirmed 11:30 Presentation Title to be Confirmed 11:45 Presentation Title to be Confirmed 12:00 12:15 Lunch Break and Networking Future computing: PICs for photonic processing, quantum computers, and neural networks PIC for Photonic Quantum Computing 13:45 Presented by Nicolas Maring - Quandela Presentation by Yole Group 14:00 Presented by Name to be advised - Yole Group Presentation by Quantum Computing 14:15 Presented by Name to be advised - Quantum Computing Silicon Photonics Roadmaps for Photonic Computing and Al Acceleration 14:30 Presented by Name to be advised - imec 14:45 Presentation Title to be Confirmed 15:00 Afternoon Break and Networking Presentation Title to be Confirmed 15:30 15:45 Presentation Title to be Confirmed 16:00 Presentation Title to be Confirmed 16:15 Closing Remarks



NOTES