



WEBINARS



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Glass Microcomponents for Fiber Connectivity in Co-Packaged Optics and Quantum Photonics

Tuesday, November 11, 2025 11:00 AM - 12:00 PM EST

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Nowadays, photonic packaging is rapidly evolving, driven by the rise of integrated and quantum photonics. For example, an efficient and precise connection between optical fibers and photonic integrated circuits is essential to ensure high performance, low latency, and signal integrity. FEMTOPRINT, a leader in ultrafast laser microfabrication, addresses this need through the production of high-precision glass microcomponents that offer a unique combination of design flexibility, engineering precision, and scalability for industrial applications.



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