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PREVIEW

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OFC 2024

OFC 2024 Makes Its Return to San Diego

The Optical Fiber Communication Conference and Exhibition (OFC), returning to the San Diego Convention Center March 24 to 28, will feature a hybrid format that allows attendees to see both in-person and virtual talks. Those who attend in-person will be able to explore an event hosting more than 13,000 participants from more than 70 countries and featuring more than 540 companies on the exhibition floor.

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[Fastest Optical Wavelength Meter](#)

From: Bristol Instruments Inc.

The 828 Series High-Speed Optical Wavelength Meter from Bristol Instruments, with a 1-kHz continuous measurement rate, reduces test times in the production of tunable transmitter lasers. Its time resolution of 1 ms also provides the most detailed and rapid wavelength characterization of tunable laser transceivers. The rugged design of the 828 Series is backed by Bristol Instruments' 5-year warranty on all parts and labor ensuring long-term reliable operation. Visit us at Booth #4617.



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[Quantum Light Sources](#)

From: OZ Optics Limited

OZ Optics is excited to introduce a new line of waveguide-based quantum entangled-photon sources with unprecedented brightness. A compensation-free and self-balanced interferometric scheme is implemented to produce high-quality polarization entanglement and hyperentanglement. Aimed at emerging quantum photonics industries as well as ambitious researchers, these compact sources with built-in pump lasers are presented as plug-and-play and integrable devices operating at visible and telecom wavelengths. Visit us at Booth #3012.



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[Industrial Laser Monitoring System](#)

From: DataRay Inc.

DataRay's Industrial Laser Monitoring System (ILMS) is specially designed for profiling focused, high-power industrial lasers. It combines reimaging/magnification optics, a polarization preserving beam sampler, and a DataRay beam profiler to measure small beam waists which would otherwise damage a traditional profiler. Magnification of the focused beam allows full pixel-by-pixel 2D measurements of beam spots as small as a few microns; software ensures results do not require post processing or corrections. Visit us at Booth #1912.



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