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**PREVIEW**

**PHOTONICS**  
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## CLEO 2023



### CLEO Welcomes Optics and Photonics Industry to Silicon Valley

Featuring a program of more than 2000 technical sessions across 29 topic categories, plus plenary sessions, special symposia, and short courses, the Conference on Lasers and Electro-Optics (CLEO) 2023 kicks off at the San Jose McEnery Convention Center in California, May 7-12. Topics to be covered range from breakthrough ideas to real-world applications in quantum photonics, nano-optics and plasmonics, and metamaterial and complex media.

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## .: Featured Exhibitors

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**From: OZ Optics Limited**

OZ Optics uses the latest in fiber and component manufacturing techniques to produce fiber products for high-power lasers. Products with multi-Watt capabilities are manufactured from standard fibers and specialty fibers, such as double clad fibers, large mode area (LMA) fibers, and photonic crystal fibers. Products include: High-Power Isolators, Shutters/Safety Interlocks, Optical Tap/Power Monitors, Collimators/Focusers, Combiners, High Power/Temperature Patchcords/Connectors, and Fiber Optics Cleaning Unit for High-Power Components. Visit us at Booth #141.

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**From: Hinds Instruments Inc.**

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