

# EDITORIAL CALENDAR

	Feature	Ad Close	Material Due
January 2025	Lasers for Space Communications, Waveguides, Supercontinuum Lasers, Laser Marking, Displays, Image Sensors, Fiber Lasers	12/20/2024	1/6/2025
March 2025	Annual Laser Market Review & Forecast, Hyperspectral/thermal image, Terahertz lasers, Quantum lasers, Optical coatings, 3D printing, Beam profiling	2/22/2025	3/4/2025
May 2025	Micromachining, VCSELs, Fiber lasers, Displays, CMOS sensors, Microscopy, Gratings	4/25/2025	5/8/2025
July 2025	Frequency combs, Tunable lasers, Cutting, Scientific imaging, Three-dimensional imaging, Interferometry, High energy laser weapons	6/27/2025	7/8/2025
September 2025	Laser systems, Welding, Filters, Continuous wave lasers, Waveguides, Beam analysis, Photo detectors	8/22/2025	9/2/2025
November 2025	Optical materials, Ti-Sapphire lasers, High power lasers, Low light detection and imaging, Drilling, High power lasers for fusion, Optical communications	10/24/2025	11/5/2025
January 2026	Supercontinuum lasers, Light sources, Bioimaging, Photo diodes, Surface treatment, Diffractive optics, Terahertz lasers	12/19/2025	1/6/2026

\* editorial calendar subject to change