

# EDITORIAL CALENDAR

	Feature	Ad Close	Material Due
January 2023	Defense & Security, Hyperspectral Imaging, Infrared Lasers, High-Power Optics Quantum Communications, <a href="#">Laser application in aerospace</a> <a href="#">Laser powder bed fusion</a> , <a href="#">Cell Biology</a> , <a href="#">Clinical applications</a>	12/20/2022	1/6/2023
March 2023	Annual Laser Market Review & Forecast, Laser Diodes, Silicon Photonics <a href="#">AI / machine learning</a> , <a href="#">From Source to System Engineering</a> , <a href="#">Microscopy</a> , <a href="#">Bioimaging</a>	2/24/2023	3/3/2023
May 2023	Optical System Components, Thermal Imaging, Industry 4.0/Digitization <a href="#">Beam Shaping For Scanner-Based Applications</a> , <a href="#">Lasers in Medical Device</a> <a href="#">Manufacturing</a> , <a href="#">Optical Coherence Tomography</a> , <a href="#">Spectroscopy</a>	4/28/2023	5/8/2023
July 2023	Metamaterials, Thin Film Coatings, Quantum Sensing <a href="#">Femtosecond Industrial Laser Processing</a> , <a href="#">Scanning for processing large parts</a> , <a href="#">Biosensors</a> , <a href="#">Flow Cytometry</a>	6/30/2023	7/7/2023
September 2023	Spectroscopy, Novel Materials, Coating Advances <a href="#">High-Power Blue Laser Applications</a> , <a href="#">High-Power Nanosecond Processing</a> , <a href="#">Advanced Imaging</a> , <a href="#">Neuroscience</a>	8/25/2023	9/1/2023
November 2023	THz Technologies, Photovoltaics, Optical Metrology <a href="#">Welding large cylindrical cells</a> , <a href="#">Beam Shaping For Laser Additive</a> <a href="#">Manufacturin</a> , <a href="#">Environmental Imaging</a> , <a href="#">Genetic Sequencing</a>	10/26/2023	11/2/2023
January 2024	LFW Innovators Awards, Metasurfaces for Quantum Photonics, Glass Materials for Photonics, <a href="#">Very-High-Power Laser Metal Cutting</a> , <a href="#">Laser</a> <a href="#">Applications in Aerospace</a> , <a href="#">Cell Biology</a> , <a href="#">Fluorescence</a>	12/20/2023	1/5/2024

\* editorial calendar subject to change