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# WILEY

# DATES & CONTENTS

# 1

**16 January 2024** Publishing date  
**11 December 2023** Advertising deadline  
**14 November 2023** Editorial deadline

**Focus: Photonics West**

- Spectroscopy
- Laser Sources
- Optical Components



# 2

**03 April 2024** Publishing date  
**28 February 2024** Advertising deadline  
**01 February 2024** Editorial deadline

**Focus: AKL'24 Laser Congress**

- Laser Materials Processing
- Ultrashort-Pulse Laser
- Photonics for Quantum Technology
- ➔ with Company Profiles



# 3

**03 June 2024** Publishing date  
**19 April 2024** Advertising deadline  
**21 March 2024** Editorial deadline

**Focus: Stuttgart Laser Technology Forum (SLT)**

- Laser Sources & Systems
- Laser Welding and Cutting
- Optical Sensors



# 4

**02 September 2024** Publishing date  
**31 July 2024** Advertising deadline  
**04 July 2024** Editorial deadline

- Optical Communication
- Machine Vision, Cameras, Software
- Fibers and Fiber Optics



# 5

**04 November 2024** Publishing date  
**30 September 2024** Advertising deadline  
**03 September 2024** Editorial deadline

- Additive Manufacturing
- Medical Applications
- Laser Marking and Engraving



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"Full Paper" including company information box, author biographies, and contact addresses. Text 10,000 to 16,000 characters, 4 – 6 figures including one opening graphic or photography (300 dpi, or vector format)

**Product Report**

Addressing a new device / technology with technical details / application example(s). Text 2,000 to 5,000 characters, 2 – 3 figures including one large format opening photography (300 dpi, or vector format)

**Application Report**

Addressing the use of a device / technology with a customer / partner. Text: 6,000 to 10,000 characters, 2 – 4 figures including one opening graphic or photography (300 dpi, or vector format)

**Product Report**

Addressing the new product / technology with technical details / application example(s). Text 2,000 to 5,000 characters, 2 – 3 figures including one large format opening photography (300 dpi, or vector format)

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