

TOP DOWNLOADS: MAY

- Adv. Opt. Photon.
- Appl. Opt.
- Biomed. Opt. Express
- J. Opt. Commun. Netw.
- J. Opt. Soc. Am. A
- J. Opt. Soc. Am. B
- Opt. Continuum
- Opt. Express
- Opt. Lett.
- Opt. Mater. Express
- Optica
- Photon. Res.

Opt. Continuum

- 1. Snapshot super-resolution indirect time-of-flight camera using a grating-based subpixel encoder and depth-regularizing compressive reconstruction
- 2. 100 kW ultra high power fiber laser
- 3. Effects of a variable linewidth laser and variable linewidth shape laser on coherent FMCW LIDAR
- 4. Terahertz wireless communication in a 560-GHz band using a Kerr micro-resonator soliton comb
- 5. Directional, multi-beam, and compact wavefront transformers based on 3-D near-zero refractive index metamaterial
- 6. Offset lock with a 440-GHz range using electro-optic modulation
- 7. Vernier effect based on hybrid fiber interferometers: a new tool for wavelength switchability and adjustable free spectral range fiber lasing
- 8. POCAL: a Python-based library to perform optical coating analysis and design
- 9. Fusion of an RGB camera and LIDAR sensor through a Graph CNN for 3D object detection

↑ Top

- Publishing Home
- Journals
- Conferences
- Preprints (Optica Open)

INFORMATION FOR

- Authors
- Reviewers
- Librarians

OPEN ACCESS INFORMATION

- Open Access Statement and Policy
- Terms for Journal Article Reuse

ABOUT

- About Optica Publishing Group
- About My Account
- Contact Us
- Send Us Feedback
- Optica Home

OTHER RESOURCES

- Optica Open
- Optica Publishing Group Bookshelf
- Optics ImageBank
- Optics & Photonics News
- Spotlight on Optics

My Favorites

Recent Pages

