

Editorial Calendar 2022

ISSUE	RELEASE	ZOOM	OPTICAL LAB	PIONEERING EXPERIMENT	BACK TO BASICS	FOCUS	BUYER'S GUIDE	Envoi d'informations rédactionnelles	Réservation d'espaces publicitaires et publi-rédactionnels	Remise des fichiers publicitaires
112- February	28 février 2022	Light & Art	Supercontinuum	First lasers	Chirped Pulse Amplification (CPA)	Laser Processing	Fiber amplifiers	02/01/2022	14/01/2022	27/01/2022
113-April**	May 5, 2022	International year of glass	Bell's inequalities	Bell's inequalities	Orbital Angular Momentum	Optical frequency combs	Nanopositioners	10/03/2022	17/03/2022	07/04/2022
114-June	June 21, 2022	Regional focus: Hauts de France	Optical Coherent Tomography (OCT)	Second Harmonic generation	Brillouin Scattering	Super-resolution Microscopy	Optical fibers for spectroscopy	02/05/2022	12/05/2022	26/05/2022
115-August	August 17, 2022	Regional focus: Optitec	Smartphonics	Wheeler's delayed-choice	Surface Plasmon Polariton	Lighting & Mobility	CMOS camera	01/07/2022	09/07/2022	23/07/2022
116-October**	November 7, 2022	International focus: Lithuania	Frustrated Total Internal Reflection	Cosmic microwave background radiation	Pancharatnam-Berry phase	Novel Optical Materials	Non-linear crystals	10/09/2022	24/09/2022	06/10/2022
117-December	December 27, 2022	Large Scale Optical Components	Invisibility	Stellar interferometry	Interferometry	Astrophotonics	Wave-Front analyzers	01/11/2022	18/11/2022	02/12/2022

** Numéro en anglais de Photoniques, diffusé dans toute l'Europe

Informations non contractuelles : ces thèmes sont susceptibles d'être modifiés en fonction de l'actualité.