**Photoniques** is a leading publication on optical and photonic solutions in Europe and it is the official journal of the French Optical Society. Published in English and French, it is the ideal channel to reach both European and French readers – France being a major market in the region.

Photoniques' high-quality editorial content makes it a natural hub for the scientific community, companies and academia. It is disseminated via print and online versions to laboratories, universities, training centers, and corporate decision makers from numerous strategic structures to leading organisations in Europe.

Highlight your company and products by featuring them alongside highly relevant topics such as lasers, spectroscopy, sensors, cameras, defense, quantum technologies and fibre optics, among others.



#### YOUR CONTACTS IN PHOTONIQUES

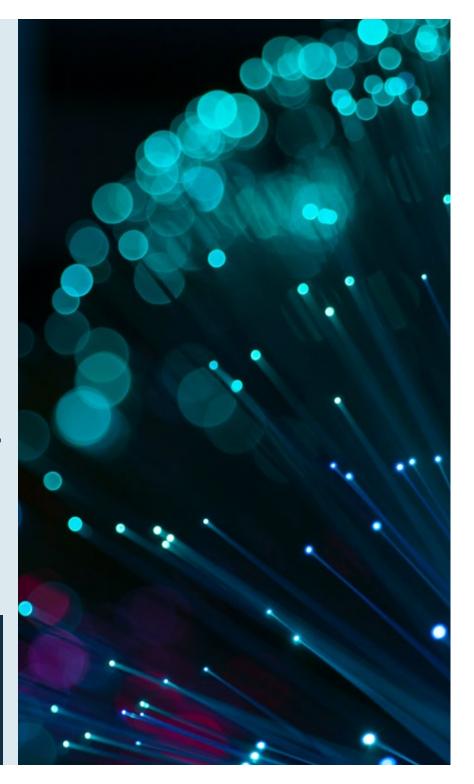
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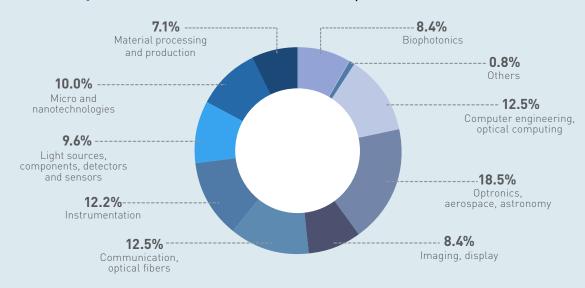


# TOP REASONS TO ADVERTISE IN PHOTONIQUES?

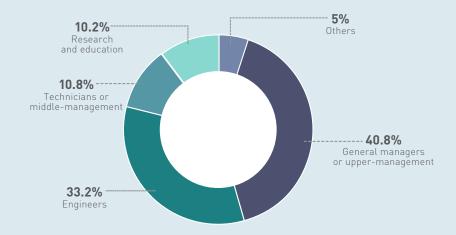
- Communicate in a reliable and trusted source of information for Photonics experts
- Reach a targeted audience of engineers, researchers and decision makers across 52 countries
- Raise brand awareness among key players in the European Photonics market

#### **STRUCTURES**

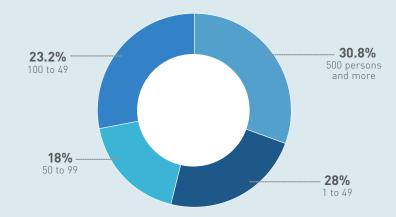
Photoniques covers all fields related to optics



**Photoniques** helps you target key decision makers interested in your offer



**Photoniques** connects you with companies involved in photonics, whether it's a small start-up or a large, well-established company



## **EDITORIAL CALENDAR 2025**

	Publication Date	Zoom	Focus	Pioneering experiment	Back to basics	Buyer's guide	Projects
N° 130	24 February	Novel training in Photonics	Quantum Communications	Quantum Cascade Lasers	Quantum Cryptography	Single photon detector	REFIMEVE
International N° 131	5 May	Austria	Quantum Sensing	Single Photon Interferometry	Quantum Computing	Educationnal Kits	ELI
N° 132	20 June	History of the French Laser Road	Structured Light	Interferential photography Gabriel Lippmann	Non-diffracting Beams	Ultrafast Camera	
N° 133	17 August	Quantedu-Trainng program in quantum optics	Thin films optics	Photothermy	Shack-Hartmann	Surface machining	APOLLON
International N° 134	6 November	Sweden	Optics for life Science	ОСТ	Gouy phase shift	3D Lithography	VIRGO
N° 135	23 December	Joint Lab Academia-Company	Agrophotonics	Fiber Amplifiers	Circular Dichroism	LIDAR	LISA

International issues are published in partnership with the European Photonics Industry Consortium (EPIC).

They are distributed during national and international exhibitions.

### **CLOSING DATES**

	N° 130	International N° 131	N° 132	N° 133	International N° 134	N° 135
Date of release	24 February	5 May	20 June	17 August	6 November	23 December
Booking deadline	20 January	23 March	12 May	7 July	22 September	20 November
Material deadline	27 January	31 March	19 May	13 July	29 September	11 December

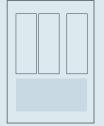
#### **PRINT ADVERT RATES**

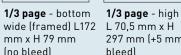
Ad size	Full color	Black & White
Cover 4"	4 830 €	
2" (opposite editorial)	4 300 €	
Full page	3 600 €	2 400 €
Loose insert	3 800 €	
(W 210 mm x D 297 mm)		

# Frequency discount

2 ads/year	5%	8 ads/year	21%
3 ads/year	7,5%	9 ads/year	23,5%
4 ads/year	10%	10 ads/year	26%
5 ads/year	13%	11 ads/year	28,5%
6 ads/year	16%	12+ ads/year	31%
7 ads/year	18,5%	Agency disc.	15%

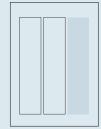
#### Ad size **Full Color** 2 070 € Black & White 1 600 € 1/2 page - high **1/2 page** - high 1/2 page -L98.5 mm x H (framed) L 83.5 mm bottom wide (framed) L172 297 mm (+5 mm x H 238 mm (no mm x H 112 mm bleed bleed) (no bleed)







297 mm (+5 mm bleed



**Full Color** 

1 380 €

Black & White

1 000 €

**1/3 page** - high (framed) L 54 mm x H 238 mm (no bleed



(framed) L 103 mm x H 117 mm (no bleed)

Price per insert (ex VAT)

#### Extra charges

+ 10 % Specified space + 20 % Two-color

#### **Other**

Supplier directory 660 €

#### MATERIAL SPECIFICATIONS

- Essential material must be at least 10 mm in from the maximum width and depth.
- All sizes require crop marks and a 5 mm bleed.
- PDF files must have a minimum resolution of 300 dpi, no image compression, CMYK and embedded fonts.

Photoniques can in no case be held responsible for the final quality of files provided in RGB format or not meeting technical requirements.

Cancellations are not accepted after closing dates as indicated in the editorial calendar.

Any additional treatment on advertising files will result in additional costs.



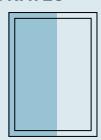
#### **ADVERTORIAL**

- Enhance your message through a featured article that provides useful information and highlights your expertise alongside our trusted and respected editorial environment.
- Send us your text with images and we will handle the design which we will submit to you for approval.
- Your advertorial will be published in the relevant section lending the magazine's credibility to your advertising message.

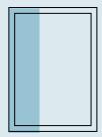
#### **ADVERTORIAL RATES**



**1 Page 2 Pages** 3 800 € Available Upon Request



**1/2 Page** 2 100 €



**1/3 Page** 1 400 €

For 1/3 page, only provide one illustration. A photomontage is permitted provided that the assembly constitutes a single block.

#### **AVAILABLE SIZES**

- 1/3 page with photo (title: 36 characters + text = 1500 characters approximately)
- 1/3 page without photo (title: 36 characters + text = 1700 characters approximately)
- 1/2 page with photo (title: 57 characters + text = 1700 characters approximately)
- 1/2 page without photo (title: 57 characters + text = 3200 characters approximately)
- 1 page with photo (title: 100 characters + text: 4000 characters approximately), caption (not mandatory) : 70 characters
- 1 page without photo (title: 100 characters + text: 5300 characters approximately)

#### **TECHNICAL SPECIFICATIONS**

- Text files: Word
- Medias files (logos included) : .jpeg, .tiff or .eps, with a resolution of 350 dpi
- Contact block



#### **INCREASED ONLINE VISIBILITY**

Digital communication that fits your marketing strategy

#### Website

Pilotoiliques.com	
Leaderboard Banner (728x90px)	1 month 690 €
	3 months 1 190 €
	6 months 1 890 €
Right Side Banner (300x90px)	1 month 500 €

3 months 1000 €

6 months 1500 €

Maximum file size: 50kb. File format: png, jpg or gif

# Digital Newsletter (Monthly)

#### E-newsletter

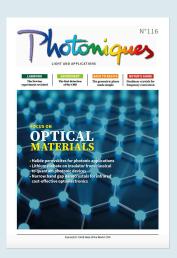
Top Banner (400x150px) 790 € / newsletter Second Banner (400x150px) 690 € / newsletter

Maximum file size 50kb. File format: png, jpg or gif









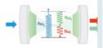






Photoniques 110 Green **Photonics** for blue horizons.





Buyer's guide : VIS-NIR HyperSpectral Cameras

Back to basics : Optical Parametric Oscillators

Author: Stéphane Tisserand

Jean-Baptiste DHERBECOURT Myriam RAYBAUT, Antoine GODARD

imaging can record a single scene The resulting three-dimensional dataset is called a "hypercube". A spectrum is available for each point of the image. This makes it possible to analyse, quantify or differentiate the elements and

materials constituting the scene.

versatile devices for generating a nonlinear frequency conversion to cover spectral ranges that are poorly or not covered by direct laser emission. This article presents a short overview of the optical parametric oscillators principles of peration, main implementations and



#### **TERMS AND CONDITIONS**

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