

360 CARLA CAREER SYMPOSIUM IN PHOTONICS

Academic representatives



Anne L'HUILLIER
*Nobel Prize in
Physics 2023*

Lund University, Sweden



**Jean-Emmanuel
BROQUIN**

CROMA Center Grenoble
INP University, France



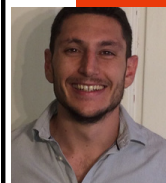
Thomas PRODUIT

ID Quantique, Genève,
Switzerland



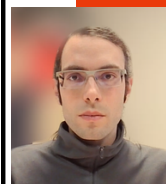
Frederic BOEUF

STMicroelectronics,
Crolles, France



Ludovic LAURENT

mirSense, Saint Martin
d'Hères, France



Quentin BERTHOME

Teem Photonics,
Meylan, France



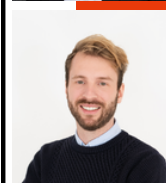
Davit HAKOBYAN

MERCK, Montbonnot-
Saint-Martin, France



Laurent RUBALDO

LYNRED, Veurey-Voroize,
France



Sébastien BOISSIER

Quandela, Massy, France



Elisenda LARA

EPIC – European Photonics
Industry Consortium, Spain



**Jérémy PICOT-
CLÉMENTE**

EPIC – European Photonics
Industry Consortium, France

Industry representatives

 **Monday, 23 March 2026**

 **8:45 AM – 5:00 PM**

 **Institut NÉEL, Grenoble**

Register here



What's In It for You?

- **Networking Opportunities:** Connect with peers who share your passion for photonics while building connections that could lead to future opportunities. All speakers will be available during lunch time and coffee breaks for informal discussions and questions.
- **Career Exploration:** Gain insights into various career paths in photonics and related fields, helping you align your skills with industry needs.
- **Understanding Employer Expectations:** Learn about the expectations of potential employers through dedicated presentation and interactive roundtable discussion.
- **Certificate of Attendance:** Upon completion of the event, you will receive an official attendance certificate.

Register by 24 February!

Attendance is free, but places are limited, so register early to secure your spot.



PHOTONICS PUBLIC PRIVATE PARTNERSHIP

