



Photonics Ireland Conference

3rd -5th September 2025

Cork, Ireland

HOST INSTITUTION



PARTNER INSTITUTIONS



The background of the slide is a dark, blue-toned abstract illustration. It features a complex network of glowing yellow and orange lines that resemble circuitry or fiber-optic paths. A prominent, bright rainbow-colored light beam originates from the top center and converges towards a central point on a dark, rectangular platform. This convergence point creates a bright white and blue starburst effect. The overall aesthetic is high-tech and futuristic, representing the field of photonics.

Photonics Ireland 2025

Photonics Ireland is the premier event in Ireland bringing together researchers as well as industry representatives working in photonics and semiconductor research. This conference presents the state-of-the-art research and challenges in these fields and provides a platform for scientific exchange and networking on a national, European and international level.

The conference is set to take place in the Radisson Blu Hotel, Little Island, Cork.

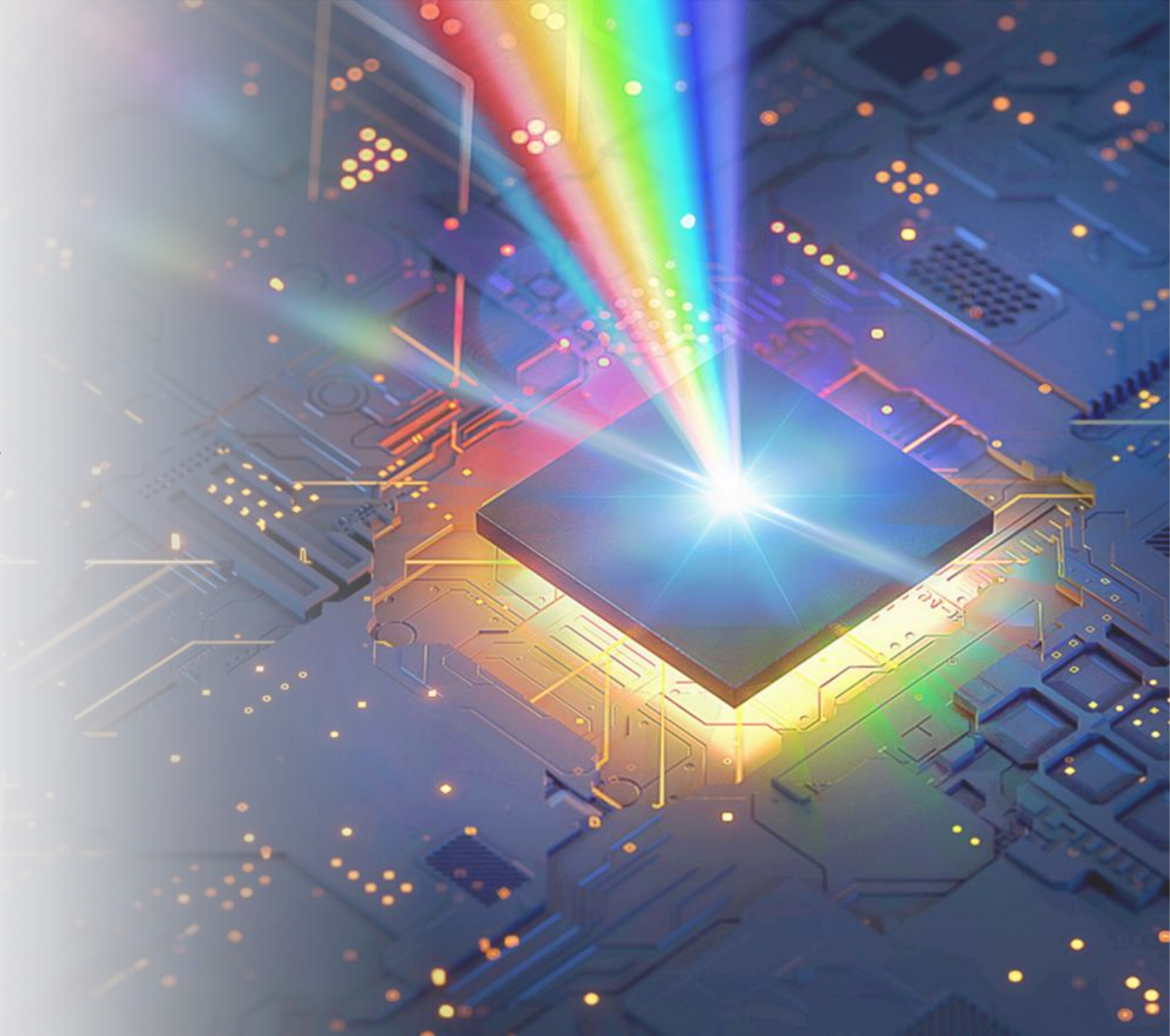
Conference in Numbers:

- 170 participants
- 60 speakers
- 80 posters
- 10 exhibitors

Why exhibit at Photonics Ireland 2025?

Invaluable access to:

- Industry and Academia network
- Talent Acquisition
- Latest technology trends in Photonics and Semiconductor





Conference topics

- Photonic Materials
- Photonic Devices
- Imaging
- Nanophotonics & Plasmonics
- Optical Communications & Networks
- Optical Sensing and Spectroscopy
- Photonic integration and packaging
- Photonics in Quantum
- Photonics for Space
- Photonics in Health
- Photonics for Energy and Environment
- High power and short pulse lasers

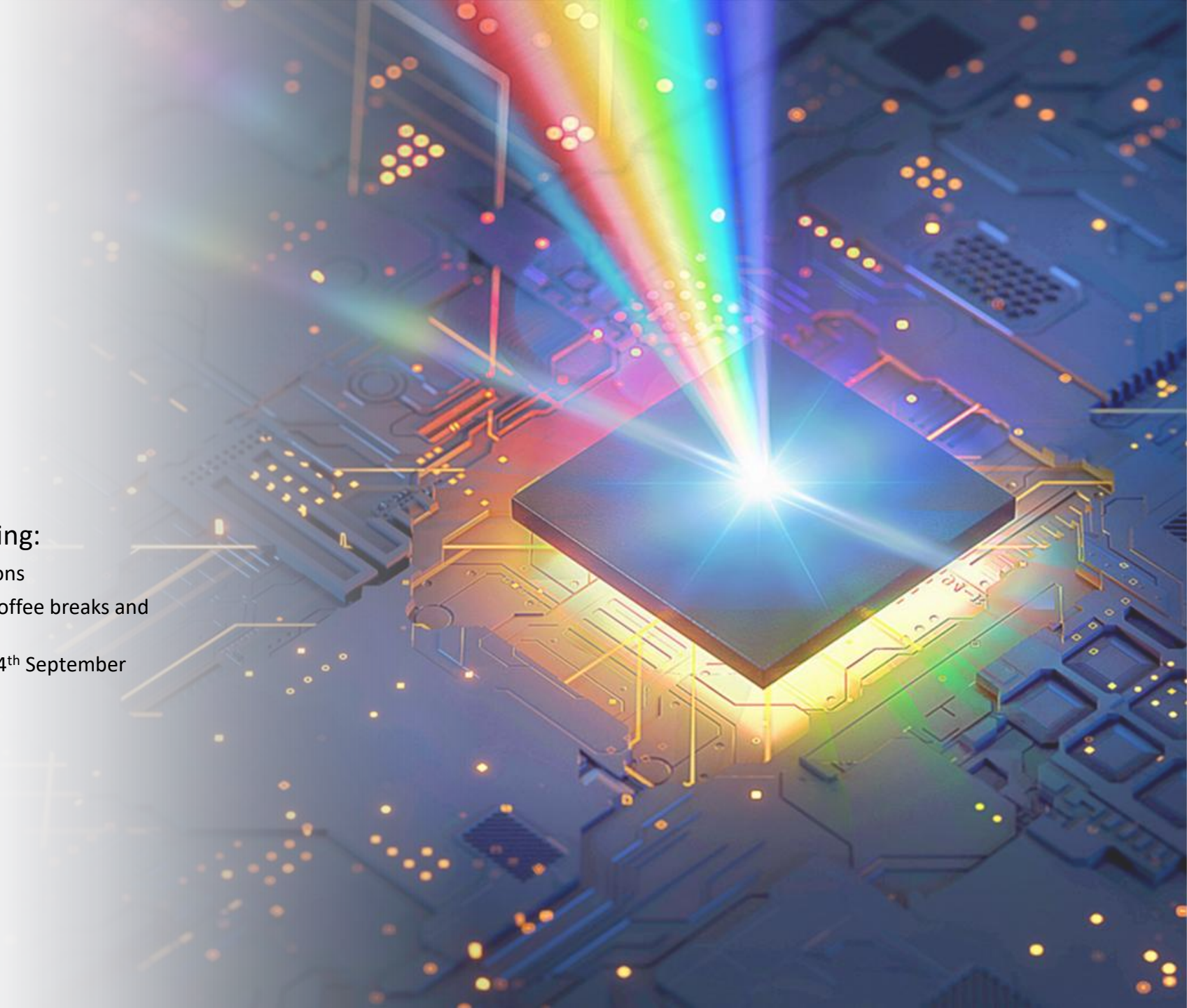
Conference sponsorship

Exhibitor Package

What's included:

- One table 4x2ft
- Two conference admissions, including:
 - Access to all talks and two poster sessions
 - Free conference materials, meals and coffee breaks and networking sessions
 - Two seats at the conference dinner on 4th September 2025
- Listing on website
- Listing on final programme

Price: EUR 1,250.00 excl. VAT



An abstract digital illustration featuring a dark blue background with glowing circuitry and data lines. A prominent rainbow-colored light beam originates from the top center and converges on a bright white point, creating a lens flare effect. The overall aesthetic is high-tech and futuristic.

Conference sponsorship

Networking Break Sponsorship

What's included:

- Distribution of promotional materials, such as flyers or leaflets, during scheduled breaks at the conference.
- Listing on final programme

Price: EUR 400.00 excl. VAT

Contact

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[https://www.photonicsireland.ie/
photonics-ireland-2025](https://www.photonicsireland.ie/photonics-ireland-2025)

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