Telecommunications, Optics & Photonics Conference 2027

23-24 February 2027
Mercure London Earls Court

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SHOWCASE
SPEAK

Call for Speakers

Interested in speaking at TOP Conference?
Do you have groundbreaking research or cutting-edge technology in photonics or communications? The TOP Conference is now accepting speaking proposals for in-person presentations.

Whether you're from industry, academia, or a technology supplier, this is your chance to showcase your expertise to a global audience of innovators and thought leaders. Share your insights in one of our focused topic areas and submit a short summary of your proposed presentation and join the conversation driving the next wave of optical and quantum technologies.

Submit your proposal online
Please submit the following information to us at submissions@topconference.com
- a 150 word summary of your presentation
- the topic area from the list
- your name, job title and company name
- a short biography and photo
- contact information (if submitting on behalf of someone else)

All abstracts will be reviewed by the committee and accepted proposals will require the speaker to purchase a discounted delegate pass to attend and present at the conference (£150 for a two-day pass).

If you have any queries about speaking at TOP Conference please contact us at info@topconference.com

Closing date: **30th November 2026**

Topic	Sub-topic
Telecommunications	○ Transceiver technologies for WDM transport ○ Optical amplifiers ○ Optical fibres ○ ROADM, WSS and filter technologies ○ DSP, high speed converters ○ Fibre access, metro
Data Centres	○ High density interconnects ○ Data centre switching ○ Parallel optics and active optical cables ○ Energy efficiency and green data centres
Photonic Components	○ Photonic integration ○ Silicon photonics, InP, GaAs, polymer ○ Packaging solutions ○ Hybrid integration ○ Lasers, modulators, receivers, filters and switches
Free Space Optics	○ Satellite and space optics ○ 3D and sensing optics ○ Photonic devices for free space
Intelligent Optical Networks	○ Artificial intelligence and machine learning in optical networks ○ Digital twins, QoT and performance monitoring, resource and failure management ○ Smart networks, communication and sensing integration
Quantum Communications	○ Quantum communications and networking ○ Sources, detectors and devices for quantum communication systems ○ QKD, quantum cryptography and field demonstrations ○ Quantum computing and quantum data centers

Interested in exhibiting?
The exhibition space at the TOP Conference, held at the Mercure London Earls Court in London, offers a prime setting for networking and engagement. For full details please contact: **sales@topconference.com**

Registration is open
Secure your delegate pass and register online at topconference.com