



TECHNICAL CONFERENCE: 19 – 23 MARCH 2017
EXHIBITION: 21 – 23 MARCH 2017

OFC

The future of optical networking
and communications is here.

OFC is the annual convergence of leading organizations, professionals, executives, analysts, technical experts, academia and media in the optical communications and networking industry. OFC offers vital networking and partnering opportunities, insights and inspiration on major trends and technology advances affecting optical communications and the industry's foremost technical presentations spotlight on market trends and predictions.

As the industry continues to see a transcendence of innovation in today's optical networks, this year's OFC conference program will provide attendees guidance on the future of optical communications and the evolving relationship of optical technologies under the sphere of artificial intelligence, virtual reality and Internet of Things. Setting the stage for this dynamic program and exploration of innovation are three distinctive and renowned global leaders:

[Mischa Dohler, Professor](#)

King's College, London, UK

Talk: Internet of Skills – Where Communications, Robotics and AI

[Urs Hölzle, Senior Vice President for Technical Infrastructure](#)

Google, Inc., USA

Talk: A Ubiquitous Cloud Requires a Transparent Network

[Meint K. Smit, Professor](#)

Eindhoven University of Technology, Netherlands

Talk: Photonic Integrated Circuits for all: How foundries are transforming the prototyping of exciting new devices

**600 exhibiting
companies from
around the world**

**340,000 square feet
of exhibit space**

**1,150+ technical
presentations from
the world's leading
experts**

**13,000+ optical
communications &
networking industry
professionals and
researchers**

OFC 2017

Los Angeles,
California

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