



## The Enlighten Conference

### 1&2-DAY CONFERENCES & MASTERCLASSES

The Enlighten Conference is now the UK's premier industry / academic conference for photonics. Each programme is prepared by a high-level programme committee.

Attend and learn from UK industry experts and researchers. Find out about application and technology advances, innovations and emerging technologies.

Join the conference, stay all day in one meeting, or pick and choose different talks and move around from meeting to meeting.

#### WEDNESDAY & THURSDAY

IEEE High Power Diode Lasers & Systems Conference

#### WEDNESDAY

Biophotonics & Biomedical Microscopy

Industry & Academia: Working Together in Silicon Photonics

Masterclasses: LIDAR, Standards (BSi), IP

Pitchfest - pitching to investors

The Quantum Photonics Revolution by EPIC

Thin Film and Coating Technologies for Science & Industry

#### THURSDAY

Cold Atoms for Quantum Technologies

Hyperspectral Imaging – Technologies and Applications

Masterclasses: Masterclass on Lasers, Motion Academy

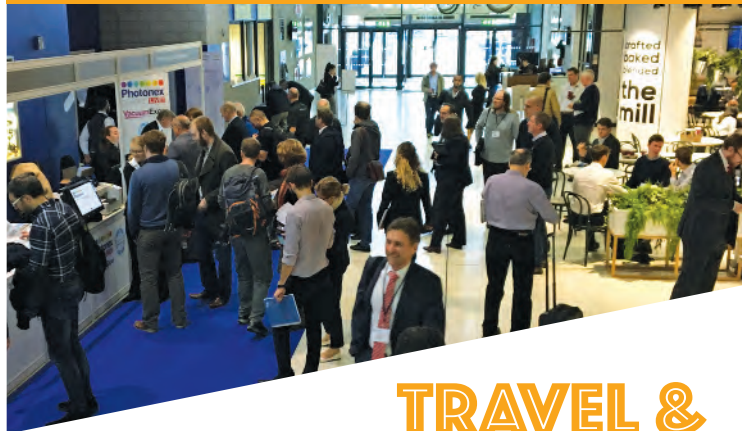
Optical Metrology for Smart Decision Making

Surface Analysis - The Changing Composition at the Surface

Training: Laser Safety Training

More at [enlightenconference.com](http://enlightenconference.com)

## REGISTER AT [www.photonex.org](http://www.photonex.org)



## TRAVEL & ACCOMMODATION

[More details on the website](#)



CO-LOCATED WITH

10thYear **VacuumExpo**  
[www.vacuum-expo.com](http://www.vacuum-expo.com)

#### ADDRESS

Ricoh Arena, Judds Lane, Longford, Coventry, CV6 6AQ

#### EASY PARKING

Approaching the Arena building from Judds Lane, turn left after the security hut. Pass through the security barrier taking a parking ticket and park in car park A.

#### BY RAIL

Direct to 'Coventry Arena' or via 'Coventry' main line station and pick up a taxi.

#### MEDIA PARTNERS



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# Photonex EUROPE 2019

REGISTER TO ATTEND:  
[www.photonex.org](http://www.photonex.org)



THE UK'S PREMIER EVENT FOR PHOTONICS, IMAGING, LASERS, OPTICAL TECHNOLOGIES FROM PURE RESEARCH TO DEVELOPMENT OF BESPOKE ADVANCED USER SOLUTIONS

# INVITATION

WED 9TH & THUR 10TH OCTOBER 2019  
RICOH ARENA COVENTRY UK



**BE INSPIRED**  
Find out what's new

**DISCOVER**  
Who to work/ collaborate with to achieve your aims

**LISTEN & LEARN**  
In an extensive conference

2 DAYS

90+ EXHIBITORS

100 SPEAKERS

Event Opening Times

WEDNESDAY: 10AM-5PM · THURSDAY: 10AM-4PM

**FREE TO REGISTER**

For further information and how to attend, visit:  
[www.photonex.org](http://www.photonex.org)

# FREE TO ATTEND



THE EVENT  
WHERE  
PHOTONICS  
COMES ALIVE!

**Established 28 years, proven and effective.**

Photonex brings the whole supply chain together under one roof; supplier companies, consultants, industrial users, researchers, science groups and innovative start-ups.



Join your peers, from industry or academia, who will be examining new-to-market products, researching solutions, reviewing current applications, investigating future solutions and sharing knowledge.

## WHAT'S IN IT FOR YOU? WHY YOU SHOULD VISIT.

**Look, listen and learn:** about latest developments

**Solve:** your photonic problems with real solutions

**See:** hundreds of products & services relevant to you

**Attend:** FREE conferences, FREE training, FREE masterclasses

**Find a new supplier:** on the internet one product can seem like any other - at Photonex discover the difference - you can meet specialists who will help you make informed purchasing decisions

**Network:** with your peers & make new contacts

**Career opportunities:** visit the JobShop



# NEW IN 2019

**Technology focus activities;** The Quantum Technologies Specialist Zone, The Enterprise Zone, demonstrations and more Masterclasses in the conference programme.

**BE INSPIRED! ...**

A major platform to support the significant rapid growth and evolution of Quantum Technologies. Latest R&D products and incubator products will be on show. Find out about the outstanding work being undertaken in the UK.

## Quantum TECHNOLOGIES SPECIALIST ZONE



**WEDNESDAY MEETING:**  
The Quantum Photonics Revolution by EPIC

**THURSDAY MEETING:**  
Cold Atoms for Quantum Technologies

**QUANTUM SCIENCES NETWORKING COLLABORATION BUSINESS OPPORTUNITIES**

ZONE SPONSORS



SUPPORTED BY



## THE ENTERPRISE ZONE

Innovation is key for a vibrant future for the UK photonics community and this area brings together innovative start-ups, business development partners, advisory consultancies and technology developers.

## Exhibitor Demonstrations

Watch out for the programme of live demos on exhibitor's stands and Virtual Reality feature demo by RIVR.

## OFFICIAL SHOW PREVIEW

Available on the website

**Wednesday & Thursday**  
IEEE High Power Diode Lasers & Systems Conference  
more at: [www.enlightenconference.com](http://www.enlightenconference.com)

CORPORATE SPONSOR



# EXHIBITORS

Advanced Technical Recruitment  
Aerotech  
Alker Fibre Optic Specialists  
Alrad Imaging  
Alrad Photonics  
AP Technologies  
Argotech A.S.  
Automation Magazine  
Brinell Vision  
Centre for Innovation in Advanced Measurement in Manufacturing (CIAMM)  
Cobolt AB by HUBNER Photonics  
CPI - Centre for Process Innovation  
Crystran  
Edmund Optics GmbH  
EKMA Optics  
Electro Optics/Imaging & Machine Vision Europe  
EPIC  
First Sensor Technics  
Fraunhofer UK Research Ltd  
Fraunhofer CAP  
Hamamatsu Photonics  
Helia Photonics  
Hellma Materials GmbH  
HHV  
HinaLea Imaging  
HORIBA  
Ibsen Photonics  
InfraTec Infrared  
Island Optics  
Key Photonics  
Knight Optical (UK)  
Lambda Photometrics  
Lancaster University, Quantum Technology Centre  
Laser Components (UK)  
Laser Lines  
Laser Support Services  
LIG Nanowise  
M Squared Lasers  
Manx Precision Optics  
Novus Light Technologies Today  
NPL Quantum Metrology Institute

Optics.Org  
Omniscan  
Optoelectronics Research Centre  
Optoman  
Optomel  
P & T Consulting  
Photon Lines  
Photonic Cleaning Technologies, LLC  
Photonic Solutions Photoniques  
Pro-Lite Technology  
Quantum Technology Enterprise Centre, University of Bristol  
Quantum Engineering Technology Labs, University of Bristol  
Raptor Photonics  
RIVR  
Scitec Instruments  
SLS Optics  
SP3 PLUS  
SPIE  
Stag Precision Optics  
Tecnotta Consonni  
Teledyne Princeton Instruments  
Thermal Vision Research  
Thorlabs  
University of Southampton, Optical Engineering & Quantum Photonics Group  
University of Strathclyde, Experimental Quantum Optics and Photonics Group  
UQG (Optics)

As at 15th July



LATEST LIST,  
EXHIBITOR RANGES  
AND NEWS AT  
[www.photonex.org](http://www.photonex.org)