



PHOTONICS PUBLIC PRIVATE PARTNERSHIP



Photonics Public Private Partnership Annual Meeting 2018

#next_photonics.forum

Winning Europe's future - Europe's age of light

8 & 9 March 2018, Brussels

8 March 2018

Musées Royaux des Beaux Arts

Rue de la Régence 3

1000 Brussels

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|-------------------|--|
| ca. 18.30 – 19.00 | <i>Welcome Drinks & Fingerfood</i> |
| 19.00 – 19.10 | Welcome – Photonics Impact & Breakup
<i>Aldo Kamper, Photonics21 President & CEO Osram Opto Semiconductor</i> |
| 19.10 – 19.20 | Keynote Speech
<i>Carl Buhr, Deputy Head of Cabinet of Commissioner Gabriel, European Commission</i> |
| | <i>Ignite talks</i> |
| 19.20 – 19.40 | A Sneak Peak of Future Technologies - IoT and AI
<i>Dr. Heike Riel, Executive Director IBM Research Frontiers Institute, Director IoT Technology and Solutions</i> |
| 19.40 – 20.00 | Digital Transformation for Industry Renaissance
<i>Jean-François Hebert, Vice President Sales Global Accounts High Tech Industry, Dassault Systèmes SE</i> |
| 20.00 – 20.20 | On the Unification of the real and the virtual World
<i>Prof. Dr. Michael Totzeck, Fellow Corporate Research and Technology Carl Zeiss AG University of Konstanz</i> |
| 20.20 – 20.30 | Photonics and Digital Industry
<i>Lucilla Sioli, Director Digital Industry, DG CONNECT, European Commission</i> |
| 20.30 – 20.35 | Photonics Strategy Process
<i>Aldo Kamper, Photonics21 President & CEO Osram Opto Semiconductor</i> |
| 20.35 – 20.40 | Joint photo session
<i>All event participants</i> |
| 20.40 – 22.30 | <i>Networking Dinner</i> |



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9 March 2018

Photonics Strategy Process towards FP9

***BluePoint Conference Centre Brussels
Boulevard Auguste Reyers 80
1030 Brussels***

8.30 – 9.00	<i>Welcome Coffee</i>
9.00 – 9.20	Motivation and Expectations (Plenary) <i>Aldo Kamper, Photonics21 President & CEO Osram Opto Semiconductor</i>
9.30 – 13.00	Workshop Sessions <ul style="list-style-type: none">• Workshop Information & Communication• Workshop Industrial Manufacturing & Quality• Workshop Life Sciences & Health• Workshop Emerging Lighting, Electronics & Displays• Workshop Security, Metrology & Sensors• Workshop Design & Manufacturing of Components & Systems• Workshop Photonics Research, Education & Training• Workshop Automotive & Transport• Workshop Agriculture & Food <p><i>Each workshop: Introduction by state of the art Photonics PPP projects</i></p> Photonics21 Mirror Group Meeting (on invitation only)
13.00 – 14.00	<i>Lunch Break</i>
14.00 – 15.30	Continuation of Workshop Sessions
15.30 – 16.00	<i>Coffee Break</i>
16.00 – 16.30	Wrap-Up Workshop Sessions (Plenary) <i>Workshop session moderators</i>
16.30	<i>End of the Photonics Public Private Partnership Meeting 2018</i>