

# Photonics Partnership Annual Meeting 2022

## 30 June & 1 July 2022

Radisson Collection Grand Place, Rue du Fossé aux Loups 47, 1000 Brussels

### Thursday 30 June 2022

17:00 – 18:00	Welcome drinks	
18:00 – 18:15	Welcome	<b>Lutz Aschke</b> Photonics21 President Mahr Group - Managing Director
18:15 – 18:30	Photonics in the European digital strategy	<b>Colette Maloney</b> , Head of Unit European Commission
18:30 – 18:45	Deep-tech start-up financing in Europe	<b>Hermann Hauser</b> European Innovation Council - Board Member Amadeus Capital Partners - Co-founder
18:45 – 19:00	Assessment of financial market gaps in the Photonics sector in Europe	<b>Brendan McDonagh</b> European Investment Advisory Hub - Senior Advisor European Investment Bank
19:00 – 19:10	Introduction to Friday's proceedings: Kick-off Strategic Research Agenda	<b>Mike Wale</b> Technical University Eindhoven - Professor Photonics21 - Work Group Chair Core Technologies
19:10 – 19:20	Photonics21 Innovation Award	<b>Lutz Aschke + Tim Achenbach (award winner)</b> Photonics21 President
19:30 - 22:00	Networking Dinner	



Friday 1 July 2022

09:00 – 09:05	Welcome Kick-off Strategic Research Agenda	<b>Lutz Aschke</b> Photonics21 President Mahr Group - Managing Director
09:05 – 09:20	Horizon Europe – Photonics Partnership Upcoming calls in 2023-24 & response to 2021-22 calls	<b>Henri Rajbenbach</b> European Commission
09:30 – 12:30	Application workshops – Strategic Research Agenda  1. Workshop Digital Infrastructure  2. Workshop Manufacturing  3. Workshop Health  4. Workshop Climate, Mobility & Energy  5. Workshop Safety, Security, Space & Defense 6. Workshop Agriculture & Food	<b>Photonics21 Work Group Chairs</b>  Jean-Luc Beylat, Nokia Bell Labs Sébastien Bigo, Nokia Bell Labs Thomas Rettich, TRUMPF SE + Co. KG Arnold Gillner, Fraunhofer ILT Jürgen Popp, Leibniz Institute of Photonic Technology Thomas Meyerhöfer, Leibniz Institute of Photonics Technology Santiago Royo, Universidad Politécnic de Cataluña Heinz Seyringer, V-Research GmbH Eric Belhaire, Thales Optronics Chris van Hoof, imec-OnePlanet Janina Bolling, OptecBB
12 30 – 13:30	Lunch break	
13:30 – 16:15	7. Photonics Core Technologies	Mike Wale, Technical University Eindhoven
16:15 - 16:30	Conclusions and next steps	<b>Lutz Aschke</b> , Photonics21 President



PHOTONICS PUBLIC PRIVATE PARTNERSHIP