

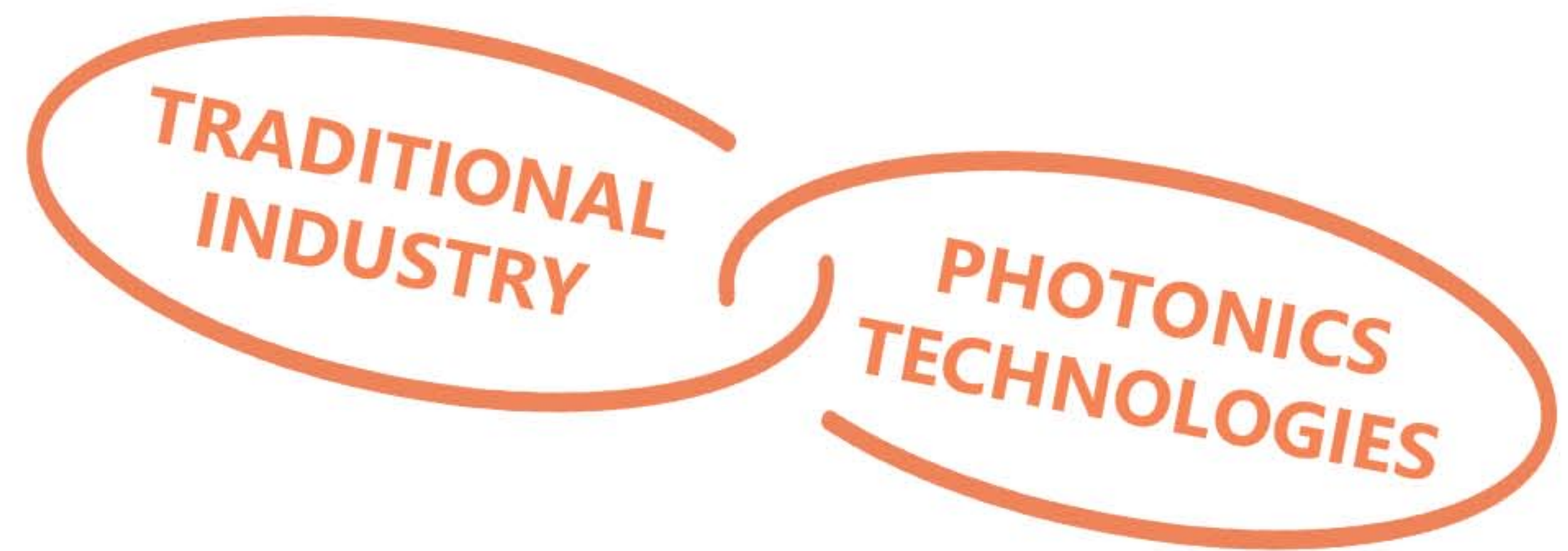


Innovation and Photonics Technologies - Now You Can!

Tuesday, March 23

10:00 EET / 9:00

PROGRAM



EET

10:00

CET 9:00

Intro plenary

— Welcome speech

Eglė Markevičiūtė, Vice-Minister at Ministry of the Economy and Innovation

— PhotonHub: Photonics Innovation Support for European Companies

Hugo Thienpont, Coordinator of PhotonHUB

— Pulsate Activities and Opportunities for SMEs

Pablo M. Romero, Coordinator of Pulsate

— FTMC and LITEK™ as Laser and Photonics Competence Center

Gediminas Račiukaitis, Head of Laser technologies department of FTMC

— Photonics Industry in Poland

Adam Piotrowski, President at Polish Technological Platform on Photonics

11:25

Vision on future

CET 10:25

— Review of Trends in Photonics 2021: from Industrial Manufacturing to Quantum Computing. *Jose Pozo, Director of Technology and Innovation at EPIC*

— Laser industry - on the brink of a new phase

Ulrich Hoechner, Industrial market development manager at Light Conversion

— Alvydas Žabolis, Managing partner at Zabolis Partners

— Future application of ultra-high intensity lasers

Kęstutis Jasiūnas, CEO at EKSPILA

— IR photosensors for digital industry transformation

Jerzy Łach, Application Engineer at VIGO System S.A.

13:00

Lunch break | Matchmaking

CET 12:00

14:00

Open calls “how-to-apply” in Pulsate and PhotonHUB

CET 13:00

Izabela Zrazinska, Funding Box | Nathalie Debaes, PhotonHUB Europe

15:00

Pitch sessions of local SMEs

CET 14:00

SMEs are welcome to prepare an idea pitch for Open calls, present a problem or solution

-- Industrial Robotics || Julius Vasylius

-- Evana Technologies || Egidijus Vanagas

-- Materize || Ainars Knoks

-- BaltLED || Mindaugas Jasiulevičius

-- Integrated Optics || Evaldas Pabrėža

15:50

Best-practice

CET 14:40

Best practices from ACTPHAST, LASSHARE, AMable and other EU Open Calls

— Additive Manufacturing for Electrical Aircraft Engine Mount

Marta Garcia Cosio, Aerospace Director at CITD

— Real-time monitoring (and control) of laser-based processes using uncooled high-speed MWIR cameras, *Rodrigo Linares Harrero, Business Development Mgr. at NIT*

— Development of a superchannel transmitter PIC through the ACTPHAST

Frank Smyth, CTO at Pilot Photonics

16:20

Round table discussion

CET 15:20

16:50

Matchmaking

CET 15:50



CENTER
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Pulsate



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LITEK

More information: www.laserlt-dih.lt

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