

## INTRODUCTION SESSION

- 09:00 Introduction to CEA-Leti, Dr. Emmanuel Sabonnadière, CEO, CEA-Leti
- 09:20 SEMI Market Outlook — Fab investment, Equipment and Materials Market, Mr. Jim Hamajima, President, SEMI Japan
- 09:40 Overview of Leti platforms, Dr. Laurent Clavelier, Head of Technology Platform Division, CEA-Leti
- 10:00 Highlights of Leti technologies, Dr. Jean-René Lequepeys, CTO and Deputy Director, CEA-Leti

10:20-10:50 Coffee break & networking

## QUANTUM COMPUTING SESSION

- 10:50 Challenges for industry: Quantum-Inspired Computing group at Fujitsu Laboratories, Mr. Taisuke Iwai, Head of Digital Annealer Unit, Fujitsu Limited
- 11:10 Leti's program on quantum computing, Dr. Maud Vinet, Quantum Computing Program Director, CEA-Leti
- 11:40 Leti's initiative for startups, Mr. Philippe Ruffin, Startup Program Manager, CEA-Leti

12:00-13:30 Buffet style lunch & networking

## EMBEDDED AI SESSION

- 13:30 Challenges for industry: Keynote speech from Japanese industry
- 13:50 Leti's program on embedded AI, Dr. Frédéric Heitzmann, Embedded AI Program Director, CEA-Leti

## LIDAR SESSION

- 14:20 Challenges for industry: Keynote speech from Japanese industry
- 14:40 Leti's program on LIDARs, Dr. François Simoens, LIDARs Program Director, CEA-Leti

15:10-15:40 Coffee break & networking

## 5G SESSION

- 15:40 Challenges for industry: 5G Integrations of Services and Technologies, Dr. Yuichi Nakamura, VP Central Research Labs, NEC Corporation
- 16:00 Leti's program on 5G, Mr. Eric Mercier, Connectivity Program Director, CEA-Leti
- 16:30 Opportunities of collaboration with Leti through European programs, Dr. Laurent Héroult, VP Europe, CEA-Leti
- 16:50 Closing remarks, Dr. Emmanuel Sabonnadière, CEA, CEA-Leti