



## Program of the day

### SESSION 1

9:00 - 9:10

**Carlos Mazure**  
Opening Remarks

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9:10 - 9:30

**Claire Troadec - Yole**  
Market Trends & Opportunities  
for RF Technologies

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9:30 - 9:50

**Andreia Cathelin - STMicroelectronics**  
FD-SOI: Game Changer in The IoT Arena  
- Our Circuits Change the World!

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9:50 - 10:10

**Andries Scholten - NXP Semiconductors**  
Characterization of Self-Heating Using  
Low-Frequency RF Measurements

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10:10 - 10:30

**Joren Vaes - Sofics**  
ESD in RF, millimeter-wave  
and high-speed circuits

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10:30 - 11:00

**BREAK**



## Program of the day

### SESSION 2

11:00 - 11:20

**Mostafa Emam - Incize**  
A Decade of Trust and Innovation

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11:20 - 11:40

**Jean-Marc Le Meil - Soitec**  
Building Partnership to Connect the World  
with Engineered Substrates

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11:40 - 12:00

**Akihiko Tamura - SEH Europe**  
New Substrate for GaN (QST)

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12:00 - 12:20

**Bruno Baccus - GlobalWafers**  
A Dive into Various Wafer Types  
for RF Optimal Performance

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12:20 - 12:30

**Sorin Cristoloveanu - CNRS**  
3 Ideas in 10 Minutes

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12:30 - 14:00

**LUNCH**



## Program of the day

### SESSION 3

14:00 - 14:20

**Kai Cheng - Enkris**

Do we need 300 mm GaN-on-Si?

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14:20 - 14:40

**Katja Parkkinen - Okmetic**

Silicon Wafers Enabling 5G  
and 6G Technologies

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14:40 - 15:00

**Richard Hammond - IQE**

Advanced Porous Silicon Substrates  
for RF Applications

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15:00 - 15:20

**Julio Costa - Globalfoundries**

RFSOI Technologies: How Did We Get Here  
and Where Are We Headed?

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15:20 - 15:40

**Jeffrey Wang - Advanced Micro Semiconductors**

Power GaN Device and Its Application

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15:40 - 16:00

**Olivier Faynot - CEA Leti**

Innovation From Substrate to  
Device for RF Applications

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16:00 - 16:20

**BREAK**



## Program of the day

### SESSION 4

16:20 - 16:40

**Nadine Collaert - Imec**

Exploring the Impact of the Substrate  
in RF GaN-on-Si Technologies

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16:40 - 17:00

**Jean-Pierre Raskin - UCLouvain**

Engineered SOI Substrates for RF Applications  
- Current Success and Future Perspective

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17:00 - 17:20

**Andrej Rumiantsev - MPI Corporation**

Accelerating the Development of High-Speed,  
mmwave-Frequency Semiconductor  
Products and Applications

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17:20 - 17:30

**Chris Meadows - CSconnected**

Building and Maintaining a Semiconductor Cluster

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17:30 - 17:40

**Mostafa Emam - Incize**

Closing Remarks

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17:40 - 19:00

**Networking Cocktail**

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19:00

**DINNER**