Agenda

TIME	MAIN STAGE	FOYER AND OUTDOOR CHILLING AREA	REGISTRATION
08:30		**08:30 - 09:25** Breakfast	**08:30 - 09:25** Check-In
09:30	**09:30 - 09:35** Welcome to QtWS25		
	09:35 - 09:50 Welcome by Qt Group CEO JUHA VARELIUS		
	09:50 - 10:35 Shaping Tomorrow: Cutting-Edge Innovations and Trends in Digital Experiences JUHAPEKKA NIEMI Keynote		
10:30	**10:35 - 10:55** Customer Case: Harman – The Kaleidoscope Approach to Scalable HMI Development ROMAN LEYKIN Keynote Customer Case		
	10:55 - 11:15 Customer Case: Siemens JANOS LENART Keynote Customer Case		
11:15		**11:15 - 11:50** Coffee Break	
	11:50 - 12:40 Bring Impossible Ideas to Life CHRIS BARTON Keynote		

CHRIS BARTON

Keynote

12:30

12:40 - 13:00

Customer Case: Vorwerk

STEFAN MOTZ

Keynote   Customer Case

13:00

13:00 - 14:15

Lunch

14:15

14:15 - 14:55

From Cyber Security to Cyber Resilience: The Necessary Shift

ÖYKÜ ISIK

Keynote

14:55 - 15:15

Implementing the EU Cyber Resilience Act: Strategies and Insights from Rohde & Schwarz

LUKAS BRAUNE

DR. FLORIAN HUG

Customer Case

TIME	MAIN STAGE	CUBE	UNIVERSITY	CINEMA	LITTLE BARN
15:30					

MAIN STAGE	CUBE	UNIVERSITY	CINEMA	LITTLE BARN
15:30 - 16:15 Using AI Assistants for Qt UI Development **PETER SCHNEIDER**	**15:30 - 16:15** Creating Immersive AR and VR Applications with Qt Quick 3D XR **PAUL OLAV TVETE**	**15:30 - 16:15** Rust Code in Qt Applications: Challenges and Solutions **LEON MATTHES** **ANDREW HAYZEN**	**15:30 - 16:15** Verifying Software Architecture in Practice **DANIEL SIMON** **ANDREAS GAISER**	**15:30 - 16:15** Crossing the QtWidgets to QtQuick Bridge **KEVIN OTTENS**

16:30

MAIN STAGE	CUBE	UNIVERSITY	CINEMA	LITTLE BARN
16:30 - 17:15 Qt Group's journey to EU CRA compliance **PETRI MAANONEN** **MAURICE KALINOWSKI** Keynote	**16:30 - 17:15** The Great Migration: Transferring Millions of Data Objects to QML with Speed and Comfort **FURKAN UZUMCU**	**16:30 - 17:15** Qt for WebAssembly and Dynamic Linking: Expanding Web Application Potential **PIOTR WIERCINSKI**	**16:30 - 17:15** Code Duplication - Why and How to Detect It **RAINER KOSCHKE**	**16:30 - 17:15** Creating Threaded Item Models for Large Views **OTTO RYYNÄNEN**

17:30

MAIN STAGE	CUBE	UNIVERSITY	CINEMA	LITTLE BARN
17:30 - 18:00 30 Years of Graphics Rendering in Qt - A Whirlwind Tour	**17:30 - 18:00** Common Graphics Performance and Rendering-Related	**17:30 - 18:00** GammaRay: A Visual Debugger for Qt Applications	**17:30 - 18:00** GUI Testing vs. Feature Testing: Finding the Balance	**17:30 - 18:00** Breaking new ground: Porting of Qt to new platforms

From Cyber Security to Cyber Resilience: The Necessary Shift

ÖYKÜ ISIK

Keynote

14:55 - 15:15

Implementing the EU Cyber Resilience Act: Strategies and Insights from Rohde & Schwarz

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15:30					

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Using AI Assistants for Qt UI Development
PETER SCHNEIDER

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Creating Immersive AR and VR Applications with Qt Quick 3D XR
PAUL OLAV TVETE

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Rust Code in Qt Applications: Challenges and Solutions
LEON MATTHES
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Verifying Software Architecture in Practice
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Qt Group's journey to EU CRA compliance
PETRI MAANONEN
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17:30 - 18:00
30 Years of Graphics Rendering in Qt - A Whirlwind Tour
EIRIK AAVITSLAND

17:30 - 18:00
Common Graphics Performance and Rendering-Related Issues when Moving from Qt 5 to 6
LASZLO AGOCS

17:30 - 18:00
GammaRay: A Visual Debugger for Qt Applications
GIUSEPPE D'ANGELO

17:30 - 18:00
GUI Testing vs. Feature Testing: Finding the Balance
JAKUB TOPOLSKI

17:30 - 18:00
Breaking new ground: Porting of Qt to new platforms
DAWID ŚLIWA

TIME	FOYER AND OUTDOOR CHILLING AREA
18:00	

18:00 - 19:30
Afterwork

TIME	MAIN STAGE
19:30	

19:30 - 22:30
Evening Party