

# Program

### 8:30 - 9:00 Arrival and Registration

#### 9:00 - 9:30 Welcome addresses

- Vesna Nahtigal, General Director, Chamber of Commerce an Industry of Slovenia
- Dagmar von Bohnstein, President, German-Slovene Chamber of Commerce and the Industry
- Natalie Kauther, Ambassador, Embassy of the Federal Republic of Germany
- Matevž Frangež, State Secretary, Ministry of the Economy, Tourism and Sport
- Dr. **Tina Klüwer**, Director General, German Ministry for Education and Research (online)

## 9:30 – 10:00 Keynote: Bridging Innovation and Accountability: EU's AI Regulatory Agenda

• Prof. Dr. **Antonio Krüger**, Managing and Scientific Director of the German Research Center for AI (DFKI) and Scientific Director of the "Cognitive Assistance Systems" research department at DFKI

### 10:00 - 11:00 Panel: EU Regulation and Global competitiveness of AI

 Dr. Marko Grobelnik, Al Researcher & Digital Champion - Al Lab of Slovenia's Jozef Stefan Institute

- Prof. Dr. Antonio Krüger, Managing and Scientific Director of the German Research Center for AI (DFKI) and Scientific Director of the "Cognitive Assistance Systems" research department at DFKI
- Dr. **Franziska Brantner**, Parliamentary State Secretary, Federal Ministry for Economic Affairs and Climate Action (online)
- Dr. Aida Kamišalić Latifić, State Secretary at the Ministry of Digital Transformation

Moderator: Matej Golob, CorpoHub

11:00 - 11:30 Coffee Break

### 11:30 – 12:30 Unveiling Excellence: AI Best Practices from Slovenia and Germany

- 1. Keynote: How Bosch Leverages the Full Innovation Potential of Artificial Intelligence
- **Dr. Michael Kessler,** Senior Vice President Advanced Digital & Al Solutions, Robert Bosch GmbH Corporate Research (online)
- 2. Keynote: Writings on the wall Al driving Automated Driving
- Dr. Hans-Jörg Vögel, Central Invention, Head of Hardware Software Co-Design, BMW Group
- 3. Keynote: Simplify document processing with GPT
- **Dirk Keiner**, Head of Global Technology, DB Schenker (online)
- David Zibriczky, Director Data Science, DB Schenker (online)
- Keynote: BE-terna: Optimising inventory by automating transfers between locations and countries, replenishment from the central warehouse and first replenishment of stores at MASS
- Dr. Božidara Cvetković, Team Lead Data Analytics & Machine Learning & AI, BE-terna
- 5. **Keynote: Frodo AI:** Implementation of a software solution for insurance fraud detection using machine learning
- Viktor Brajak, Chief Operating Officer, Medius

#### 12:45 – 13:45 Panel discussion: Al Transformation: Real-World Impact Across Industries

- Dr. Hans-Jörg Vögel, Central Invention, Head of Hardware Software Co-Design, BMW Group
- Mateja Lavrič, CEO at Qlector & Kolektor Ventures
- Mitja Trampuž, AI4SI
- Marko Dev, CEO at SAP Slovenia

Moderator: Matej Golob, CorpoHub

Event moderator: Tina Drolc, M.Sc. German-Slovene Chamber of Commerce and the Industry

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