

Monday

Agenda



Overview

10:30 - 11:45

Registration

11:45 - 12:45

Lunch

12:45 - 13:00

Welcome, Organization, Introduction

Priv.-Doz. Dr.-Ing. Stephan Rudolph

Aerospace Engineering, University of Stuttgart
GSE Chairman European
AI Working Group

Alexander L. Pawlik

HUK-COBURG
GSE Vice Chairman European
AI Working Group

13:00 - 13:45

IBM Bob

IBM

13:45 - 14:30

Eldric – a private AI platform

Jürgen Paulhart

[core]

14:30 - 15:00

Coffee Break

15:00 - 15:45

Workshop AI

15:45 - 16:30

Workshop AI

Tuesday Agenda

24 NOVEMBER 2026

Overview

08:15 - 08:30

Welcome

Priv.-Doz. Dr.-Ing. Stephan Rudolph

Aerospace Engineering, University of Stuttgart
GSE Chairman European AI Working Group

08:30 - 09:15

**Architectural and economic aspects of digital engineering
platforms with AI add-ons**

Priv.-Doz. Dr.-Ing. Stephan Rudolph

Aerospace Engineering, University of Stuttgart
GSE Chairman European AI Working Group

09:15 - 10:00

**Modeling with Machines: Representations and the
Ceilings of CAD Agents**

Felix Ocker

Professor of Industrial Automation
University of Armed Forces, Hamburg

10:00 - 10:30

Coffee Break

10:30 - 11:00

AI - what makes sense for digital engineering?

Sven Schumacher

Project Manager, Methodology Development
SHW Automotive AG

11:00 - 11:30

**Roll-out of an AI in engineering application
(to be confirmed)**

Daniel Kramer

Global Head of Software Development SOE
HELLA GmbH & Co. KGaA

11:30 - 12:30

Lunch

Push IT Beyond Your Limits.

GSE European AI Working Group

Unlocking AI's future



23 – 24 NOVEMBER 2026



Bilderberg Bellevue Hotel Dresden, Germany

