



PROGRAM

09:00 am Registration and start of the exhibition

Opening and thematic introduction

10:00 am Address of welcome

Moderation

Dr. Klaus-Peter Potthast

Bavarian Ministry of Economic Affairs,
Regional Development and Energy

Keynotes

Bavarian Semiconductor Initiative

Hubert Aiwanger, MdL

Bavarian Minister of Economic Affairs,
Regional Development and Energy

IPCEI for Microelectronics and Communication – a boost for the Bavarian, German and European industries

Dr. Ferdinand Bell

NXP Semiconductors Germany GmbH and IPCEI ME/CT industrial consortium

Insights on semiconductors

Harald Bauer

McKinsey & Company, Inc.

11:05 am Q&A circle

Hubert Aiwanger, MdL

Dr. Jörg Kukies

State Secretary, Federal Chancellery

Dr. Ferdinand Bell

Harald Bauer

11:40 am Keynote

Germany as a microelectronics location

Dr. Jörg Kukies

12:00 am Lunch break at the exhibition

FOCUS: Artificial intelligence

Moderation

Prof. Dr. Christoph Kutter

Fraunhofer EMFT,
Bavarian Chips Alliance

01:15 pm Keynote speeches

Trustworthy artificial intelligence: Requirements and implementation options

Prof. Dr. Ute Schmid

University of Bamberg

Applications of artificial intelligence in the semiconductor industry

Dr. Timo Kistner

NVIDIA GmbH

01:45 pm PITCH SESSION:

Innovative start-ups in artificial intelligence

Moderation

Prof. Dr. Stefan Wallentowitz

RISC-V & Munich University of Applied Sciences

recogni GmbH (Gilles Backhus)

Semron GmbH (Kai Uwe Demasius)

Linque GmbH (Victor Funk)

QuantumDiamonds GmbH

(Kevin Berghoff)

SpiNNcloud GmbH

(Matthias Lohrmann)

02:00 pm Panel discussion

Dr. Timo Kistner

Prof. Dr. Ute Schmid

Prof. Dr. Stefan Wallentowitz

Dr. Thorsten Edelhäuser

Bavarian Chip Design Center

02:30 pm Coffee break at the exhibition

FOCUS: Sustainable electronics

Moderation

Prof. Dr. Jörg Schulze

Fraunhofer IISB, Bavarian Chips Alliance

03:00 pm Keynote speeches

Paving the way for a CO₂-neutral future with semiconductor technology

Dr. Ralf Sambeth

Infiniteon Technologies AG

Sustainability in business: "Sense the power of light"

Dr. Jörg Strauss

ams OSRAM Group

EMS industry in Europe under the perspective of sustainability

Manfred Amberger

Zollner Elektronik AG

03:45 pm Panel discussion

Dr. Ralph Sambeth

Dr. Jörg Strauss

Manfred Amberger

Andreas Schwaiger

Texas Instruments Germany GmbH

FOCUS: International partnerships

04:15 pm Closing keynotes

Bavarian Chips Alliance – Working together to shape a semiconductor ecosystem for Bavaria

Prof. Dr. Jörg Schulze

Jürgen Frickinger

Bavarian Chips Alliance

Cooperation with international microelectronics cluster/network

Milan Semmler

Czech National Semiconductor Cluster z.s.

04:55 pm Farewell and outlook on future activities of the Bavarian Chips Alliance

05:00 pm Evening event at the exhibition