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Welcome at the English edaForum23 Website!

For almost 20 years the edacentrum has been organizing the edaForum for decision-makers on a regular basis. With its unique combination of economically and technically oriented lectures on the value of electronics, design and applications (EDA), the edaForum provides important information for securing the company's future. In addition to the technical challenges in the development of microelectronic systems and their applications, the invited contributions of high-ranking speakers focus on current topics of in particular economic and strategic importance.

The edaForum23 took place November 7-8, 2022 in Berlin, in the Hotel Crowne Plaza Berlin Potsdamer Platz.



The exciting programme had the following topics:

- Silicon Life-Cycle Management and challenges for testing electronic circuits and systems.
- Perspectives of optical technology for on-chip communication compared to classical electrical approaches
- Presentation of the network "Chipdesign Germany", which is initiated by the BMBF in the context of the design initiative microelectronics
- Status of the design platform planned within the framework of the EU Chips Act
- Analysis of strategic challenges for chip design and microelectronics in Germany
- Presentation of a new study on RISC-V by acatech

The lecture programme started on November 7th 2023 at 16:30 at the Hotel Crowne Plaza Berlin Potsdamer Platz, continued in the morning of November 8th 2023 and ended after a joint lunch at 14:00. On November 7th.2023, the lecture programme has been followed by an evening event, which gave the opportunity for many stimulating discussions while enjoying culinary delicacies.

We appreciated the intensive discussions during the edaForum.

Kind regards
Your edacentrum team

MICROELECTRONICS FOR FUTURE 23

On the afternoon of 8 November 2023, the event organised by VDE and ZVEI "MICROELECTRONICS FOR FUTURE 2023: How do we create a strong ecosystem in Europe?" has taken place at the F.A.Z. Atrium Berlin. Information about the event can be found [here](#) ^[1].

More Information like program and pictures of past edaForen yo find [here](#) ^[2] and on the left below the menu "History".

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Links:

[1] <https://www.microelectronics-for-future.de/>

[2] <https://project.edacentrum.de/en/node/64>