

## The 15<sup>th</sup> Munich Chassis Symposium – **chassis.tech plus 2024**

It is the variety of themes that makes this event unique. chassis.tech plus 2024 covered the entire bandwidth of chassis technologies from new products to sustainability, from steer-by-wire systems to software and from motion control to brake dust. Six keynote speeches and 49 presentations described the latest developments in the field of chassis and assistance systems. The symposium took place on June 4 and 5, 2024, in the Hotel Bayerischer Hof in Munich and more than 460 people attended. The highlight was a panel discussion with four of the keynote speakers and interactive participation from the audience.



The interactive panel discussion with keynote speakers and moderators (from left to right): The audience had the opportunity to ask questions about a range of chassis technologies: Peter Pfeffer (Scientific Director of the Symposium from Munich University of Applied Sciences), Ingo Albers (Porsche), Navid Samadi (Huawei), Cyrille Roget (Michelin), Robert Fuchs (Jtekt) and Alexander Heintzel (Editor-in-Chief of the ATZ/MTZ Group)







companies took part in the exhibition in the Hotel A total of 22 Bayerischer Hof. The stands were booked up very quickly and the exhibitors presented a range of interesting exhibits that gave rise to animated and informative discussions among the symposium attendees

As is traditionally the case, a dinner was held on the first night of the symposium at the Munich Ratskeller, following a standing reception in the courtyard outside

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IN BRIEF

Scientific Director of the Symposium: Prof. Dr. Peter Pfeffer. Munich University of Applied Sciences

## Summary:

Innovation and sustainability are the key factors in the development of a future-proof chassis.

The symposium exceeded expectations and brought together leading experts in chassis technology from all over the world.

active suspension systems, on-board weighing equipment, efficient tire designs and the very latest brake-by-wire and steer-by-wire systems.

presentations gave profound insights into

The opportunity for networking at the event allowed for in-depth conversations between other experts.

Participants expressed their interest in a greater focus on subjects such as the links between the security at the next symposium.

Please note the date: June 3 and 4, 2025,

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spoke about optimizing effi-ciency and cost initiality ncy and sustainability with the help of the chassis using the case study of the VW ID.7 electric car

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Seda Aydogdu (MdynamiX) and Thomas Kersten (Volkswagen do Brasil) (from left) explained how test subjects come to grips with ACC systems and human-machine interfaces in the Brazilian traffic

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The many symposium attendees, around of third of whom came from non-German-speaking countries, listened attentively to the informative technical presentations

