

Dorothea Wagner to Chair the Council of Science and Humanities

The Computer Scientist of KIT Is the Third Woman Elected to Chair Germany's Most Important Advisory Body in Research Policy



As a researcher working at KIT, Dorothea Wagner knows the perspective of a university as well as that of a large-scale research institution. (Photo: Tanja Meißner, KIT)

Computer scientist Dorothea Wagner, who conducts research and teaches at Karlsruhe Institute of Technology (KIT), will chair the Council of Science and Humanities, Germany's most important advisory body in research policy. After her predecessor, agricultural economist Martina Brockmeier, and engineering scientist Dagmar Schipanski, Dorothea Wagner, professor and Head of KIT's Institute of Theoretical Informatics, is the third woman in this post.

The Council of Science and Humanities advises the federation and the states in matters of work content and structural further development of the university system as well as state funding of research institutions. "I am convinced that Professor Dorothea Wagner is the right person to largely contribute to strengthening science in Germany," says the President of KIT, Professor Holger Hanselka. While working at KIT, she mainly conducted research into algorithms. "Her work in the area of computer science is future-oriented on both the national and international level." Moreover, Dorothea Wagner is an acknowledged expert of the German science system. She gained vast



KIT Information - Systems - Technologies Center

Monika Landgraf
Chief Press Officer,
Head of Corp. Communications

Kaiserstraße 12
76131 Karlsruhe
Phone: +49 721 608-21105
Email: presse@kit.edu

Press contact:

Dr. Felix Mescoli
Press Officer
Phone: +49 721 608-21171
Email: felix.mescoli@kit.edu

Additional material:

Press release of the Council of Science and Humanities:
https://www.wissenschaftsrat.de/SharedDocs/Pressemitteilungen/DE/PM_2020/pm_0120.html (in German only)

experience as Vice President of DFG, Member of the Council of Science and Humanities, and in a number of bodies of scientific institutions. "I cordially congratulate Dorothea Wagner on her unanimous election as new Chairperson of the Council of Science and Humanities," Hanselka emphasizes.

"The Council of Science and Humanities plays an outstanding role in shaping the German science landscape in its entirety. In it, KIT has an unparalleled double function as university of excellence and member of the Helmholtz Association. In many respects, we are therefore pleased about the election of Dorothea Wagner, who is an excellent scientist of KIT and knows both the perspective of a university and that of a large-scale research institution," adds Professor Oliver Kraft, KIT Vice-President for Research.

"I am looking forward to taking over this office, even more so as this is the right time to chair the Council when judging from my discipline. Many of the upcoming and pressing issues are related to computer science. Within the next years, we will increasingly deal with how science changes in the digitalization era. This will be the focus of my work as Chairperson of the Council of Science and Humanities," Professor Dorothea Wagner says.

In the Scientific Commission of the Council of Science and Humanities, whose Vice-Chairperson Dorothea Wagner has been so far, Peter Gumbsch, Professor for Mechanics of Materials at KIT, was confirmed in office as chairperson.

More about the KIT Information · Systems · Technologies Center:
<http://www.kcist.kit.edu>

Being "The Research University in the Helmholtz-Association," KIT creates and imparts knowledge for the society and the environment. It is the objective to make significant contributions to the global challenges in the fields of energy, mobility and information. For this, about 9,300 employees cooperate in a broad range of disciplines in natural sciences, engineering sciences, economics, and the humanities and social sciences. KIT prepares its 24,400 students for responsible tasks in society, industry, and science by offering research-based study programs. Innovation efforts at KIT build a bridge between important scientific findings and their application for the benefit of society, economic prosperity, and the preservation of our natural basis of life. KIT is one of the German universities of excellence.

This press release is available on the internet at www.kit.edu.

The photo in the best quality available to us may be downloaded under www.kit.edu or requested by mail to presse@kit.edu or phone +49 721 608-21105. The photo may be used in the context given above exclusively.