



CDS RESEARCH CENTER DYNAMIC SYSTEMS SYSTEMS ENGINEERING

CDS Member Prof. Dr. Benner and Prof. Dr. Findeisen elected to DFG Review Board 2020-2023

03.03.2020 - Prof. Dr. Peter Benner, Director and Chair of the Research Group Computational Methods in Systems and Control Theory (CSC) at the Max Planck Institute Magdeburg (MPI) and CDS member, has been elected into the DFG Review Board for the committee of „Mathematics“ for the period from 2020 to 2023.

> to the official press release of the Max Planck Institute (<https://www.mpi-magdeburg.mpg.de/3885103/2020-02-28-dfg-wahl-peter-benner-3011>)

Prof. Dr.-Ing. Rolf Findeisen, Chairholder for "Systems Theory and Automatic Control" has been elected into the DFG Review Board for the committee 407 "System Technology: Automation Technology, Control Systems, Robotics, Mechatronik, Cyclic Physical Systems" for the period from 2020 to 2023.

Contact Prof. Dr. Benner

Max Planck Institute for Dynamics of Complex Technical Systems

Computational Methods in Systems and Control Theory

Sandtorstr. 1

39106 Magdeburg

Prof. Dr. Peter Benner

S2.15

Tel.: +49 391 6110-450

benner@mpi-magdeburg.mpg.de

> Prof. Dr. Peter Benner

Contact Prof. Dr.-Ing. Findeisen

Otto von Guericke University Magdeburg

Faculty of Electrical Engineering and Information

Technology

Institute for Automation Engineering (IFAT)

Universitätsplatz 2

39106 Magdeburg

Prof. Dr.-Ing. Rolf Findeisen

Tel.: +49 391 67-58708

rolf.findeisen@ovgu.de

> Prof. Dr.-Ing. Rolf Findeisen