OTTO VON GUERICKE UNIVERSITÄT MAGDEBURG

CDS
RESEARCH CENTER DYNAMIC SYSTEMS
SYSTEMS ENGINEERING

CDS member Dr. Sara Grundel is working on a Corona Research Project with mathematicians at MPI

27.07.2020 - Mathematicians from the Max Planck Institute for Dynamics of Complex Technical Systems Magdeburg a participating in a joint project with the TU Chemnitz and the TU Ilmenau, in which computer simulations a mathematical models are specifically adapted to the data and the situation in Germany in order to derive predictions about t course of infection in the Covid-19 pandemic.

Dr. Sara Grundel heads the team Simulation of Energy Systems at the Max Planck Institute Magdeburg and has been a membe the Center for Dynamic Systems (CDS) since 2018.

› to the official German press release of the Max Planck Institute(https://www.mpi-magdeburg.mpg.de/mathematische-modelle-corona-pandemie)

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