

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 are participating in a joint project with the TU Chemnitz and the TU Ilmenau, in which computer simulations and mathematical models are specifically adapted to the data and the situation in Germany in order to derive predictions about the 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 member of 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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