



Parallel Computing and I/O

ParCIO at ISC-HPC 2022

02.06.2022 - Our group contributed again to ISC-HPC 2022, taking part in a wide range of activities and presenting our work.

On May 29, Michael K. was part of the › Spack tutorial (<https://app.swapcard.com/widget/event/isc-high-performance-2022/planning/UGxhbm5pbmdfODYxMTUz>) . › Spack (<https://spack.io/>) is a package manager for supercomputers and allows installing complex software stacks.

On May 31, Michael K. was part of the › birds-of-a-feather session for Spack (<https://app.swapcard.com/widget/event/isc-high-performance-2022/planning/UGxhbm5pbmdfODYxMTgy>) , where Spack's current state was discussed. He also presented a › poster about our project CoSEMoS (<https://app.swapcard.com/widget/event/isc-high-performance-2022/planning/UGxhbm5pbmdfODYyNzk1>) , which couples self-describi data formats and storage systems for improved performance and data management possibilities. More information about CoSEMoS is available › on our website (<https://parcio.ovgu.de/Research/CoSEMoS.html>) .

◀ Vorherige Meldung

Nächste Meldung ▶