



Parallel Computing and I/O



Professor

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Michael Kuhn is a professor for Parallel Computing and I/O at Otto von Guericke University Magdeburg. He conducts research in the area of parallel systems with a special focus on storage systems, I/O interfaces and programming concepts. Other interests include data reduction techniques and high performance computing in general. Michael has been investigating these topics in a number of research projects, including the CoSEMoS and SMASH projects. Moreover, he is the lead developer of the JULEA storage framework and received a 2019 R&D 100 award for his contributions to the Spack package manager. He regularly offers lectures and courses related to programming and storage systems.