

Software Engineering for Computational Science and Engineering (SWE-CSE) BoF at SC and ISC

- Annual BoF session ISC in Germany in May
- Annual BoF session SC in the US in November
- Format - Lightning talks followed by discussion session
- Lightning talks -
 - Technical talks - ‘Hardware and Enabling Software ExCALIBUR benchmarking effort’
 - Training talk - ‘Understanding and Nurturing an integrated vision for Education in RSE and HPC (Universe-HPC)’
 - Communities - ‘Designing a RSEngineering Strategy’ at Imperial, ‘The Emerging Software Sustainability Institute at the DOE’
- David Bernholdt (Oak Ridge Nat Lab), Anshu Dubey (Argonne Nat Lab), Mozghan Kabiri Chimeh (Nvidia), Marion Weinzierl (ICCS Cambridge)

Software Engineering for Computational Science and Engineering (SWE-CSE)

A community of HPC researchers have been organizing Birds of a Feather sessions at the [Supercomputing](#) and [ISC High Performance](#) conferences for several years.

Permalink: <http://bit.ly/swe-cse-bof>

Events

- [Scientific Software and the People Who Make it Happen: Building Communities of Practice \(ISC 2023 BOF\)](#)
- [Software Engineering and Reuse in Modeling, Simulation, and Data Analytics for Science and Engineering \(SC 2022 BOF\)](#)
- [Software Engineering and Reuse in Modeling, Simulation, and Data Analytics for Science and Engineering \(ISC 2022 BOF\)](#)
- [Software Engineering and Reuse in Modeling, Simulation, and Data Analytics for Science and Engineering \(SC 2021 BOF\)](#)
- [Software Engineering and Reuse in Modeling, Simulation, and Data Analytics for Science and Engineering \(SC 2020 BOF\)](#)
- [Software Engineering and Reuse in Modeling, Simulation, and Data Analytics for Science and Engineering \(SC 2019 BOF\)](#)
- [Software Engineering and Reuse in Computational Science and Engineering \(ISC 2019 BOF\)](#)
- [Software Engineering and Reuse in Computational Science and Engineering \(SC18 BOF\)](#)
- [Software Engineering and Reuse in Computational Science and Engineering \(SC17 BOF\)](#)
- [Software Engineering for Computational Science and Engineering on Supercomputers \(SC16 BOF\)](#)
- [Software Engineering for Computational Science and Engineering on Supercomputers \(SC15 BOF\)](#)