

MCQMC 2028

18th International Conference on Monte Carlo and
Quasi-Monte Carlo Methods in Scientific Computing
Chemnitz, Germany, September 25-29 2028



Faculty of Mathematics

- 16 Professorships ranging from Scientific Computing, Numerical and Applied Analysis over Probability and Financial Mathematics to Pure Math
- Multiple joint projects with Engineering Faculties (Mechanical and Electrical)
- Own high performance computing facilities



Organizing Committee

Tino Ullrich



Approximation Theory and
Information Based Complexity

Daniel Potts



Fourier Analysis and
efficient Algorithms

Manuel Schaller



Dynamical and Port-
Hamiltonian Systems

Martin Stoll

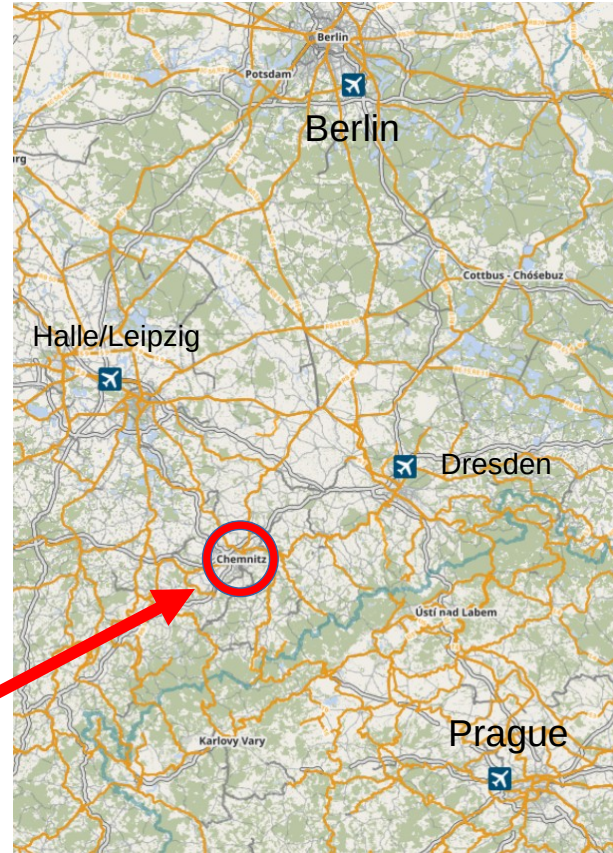


Numerical Linear Algebra
and Data Science

Where is Chemnitz?



How can I get there?



Airports:

- Frankfurt (FRA) ~ 5 hours
- Berlin (BER) ~ 3 hours
- Prague (PRG) ~ 4-5 hours
- Halle/Leipzig (LEJ) < 2 hours
- Dresden (DRS) ~ 2* hours

Good train and bus connections:

Connections via Leipzig, Hof and Dresden*

From e.g. Prague Flixbus is often a good option

Easy to reach by car

* connection currently under construction – will hopefully finish before the conference



Social Program

- Chemnitz City Tour
- Trip to Saxon Switzerland
- Visit historic city of Dresden

