

Iterative Solvers for Linear Systems

LRZ | 17. – 18.9.2024

Lecturer



- **Lecturer**

- Prof. Dr. Andreas Meister (University of Kassel)
https://www.mathematik.uni-kassel.de/~meister/forschung_meister.php

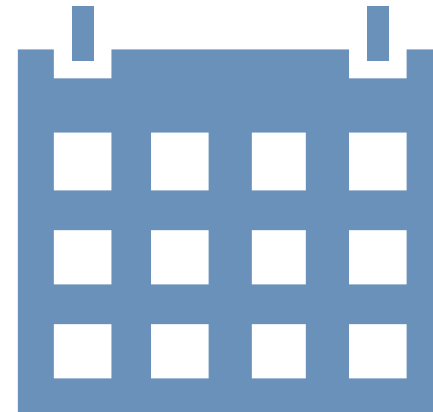
Tentative Schedule



- 9:00-10:30 Course
- **10:30-11:00 Coffee Break**
- 11:00-12:30 Course

- **12:30-13:30 Lunch Break**

- 13:30-15:00 Course
- **15:00-15:30 Coffee Break**
- 15:30-17:00 Course



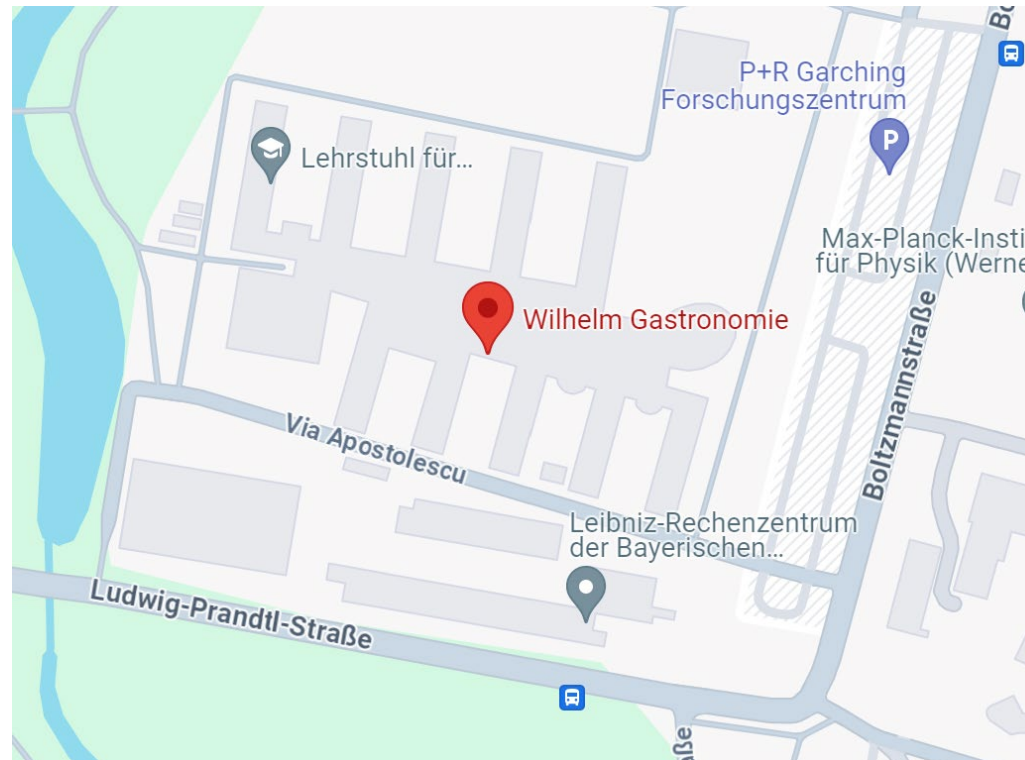
- Participants are expected to use their own laptops or institute clusters.
 - A recent version of
 - **MATLAB** <https://de.mathworks.com/products/matlab.html>
 - or **GNU Octave** <https://www.gnu.org/software/octave/index> (available for free)
- should be installed.

Course Webpage

- All course material is available under:
- <https://tinyurl.com/iter-2024>
- Further information on:
 - Agenda
 - Slides
 - Exercises
 - Literature



- For lunch breaks we recommend the bistro, snack/coffee counter and coffee machines of Gastronomie Wilhelm in the TUM School of Computation, Information and Technology (CIT) building just next to the LRZ:



And now enjoy the course!