



703002 PS Introduction to Parallel Computing and Parallel Algorithms

Philipp Gschwandtner

Organizational Stuff

► Instructor

- Philipp Gschwandtner
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- room 2W05, ICT Building
- no fixed office hours (send e-mail first)

► Dates & location

- see lfu:online for exact dates
- generally Fridays, 09:15-10:00, RR 15

Exercises

- ▶ Initially a few small exercises per week
 - ▶ later on potentially more complex, incremental projects
- ▶ Assignments will be published regularly on GitHub
 - ▶ https://github.com/philippgs/uibk_ipcpa_19
- ▶ Solutions must be handed in via e-mail to philipp.gschwandtner@uibk.ac.at
 - ▶ before the PS starts!
 - ▶ solutions **must work** in RR 15

Grading

- ▶ Attendance mandatory
- ▶ Grade will be computed based on
 - ▶ quality of the solution (50%)
 - ▶ presentation at the projector & participation during the course (50%)
- ▶ Working in groups is permitted and encouraged
 - ▶ up to 3 people max.
 - ▶ **every** member must be able to present and discuss solution