

Parallel Programming in Computational Engineering & Science

HPC Seminar and Workshop - March, Monday 16 - 20, 2015



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|-----------------|---|---------------|
| PART I | Monday, March 16, | 14:00 – 17:30 |
| | Message Passing with MPI - Day I | |
| PART II | Tuesday, March 17, | 09:00 – 17:30 |
| | Message Passing with MPI - Day II | |
| PART III | Wednesday, March 18, | 09:00 – 17:30 |
| | Shared Memory Programming with OpenMP Day I | |
| PART IV | Thursday, March 19, | 09:00 – 17:30 |
| | Shared Memory Programming with OpenMP Day II | |
| PART V | Friday, March 20, | 09:00 – 15:30 |
| | GPGPU Programming with OpenACC | |

Participants

Attendees should be comfortable with C / C++ or Fortran programming on Linux and interested in learning more about the technical details of application tuning and parallelization. All presentations will be given in English.

Please find further information, choose your topics of interest and register (**Registration Deadline March 10, 2015**) here: <http://www.itc.rwth-aachen.de/ppces>

