Computational Science and Engineering (RW/CSE)
ETH Zürich

CASE STUDIES   HS14
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Thursday, 15.15 - 17.00, HG D16.2

18.09.14	Tapio Schneider, Climate Dynamics Simulating Clouds and their Response to Climate Change
25.09.14	Oliver Rain, Robert Bosch GmbH, Stuttgart Fast Boundary Element Methods in Industrial Applications
02.10.14	Student Talks
09.10.14	Roger Käppeli, Seminar for Applied Mathematics (SAM) Computational Astrophysics: The Explosion Mechanism of Massive Stars
16.10.14	Student Talks
23.10.14	Student Talks
30.10.14	Miriam Mehl, Parallel and Distributed Systems, University of Stuttgart Iterative Solvers for Multiphysics Simulations
06.11.14	Student Talks
13.11.14	John Lygeros, Automatic Control Laboratory Modeling, Analysis and Control of Cell Populations
20.11.14	Student Talks
27.11.14	Student Talks
04.12.14	Hossein Gorji, Fluid Dynamics Variance Reduction for Gas Flow Simulations Based on Stochastic Molecular Models
11.12.14	Student Talks
18.12.14	Peter Arbenz, Computer Science Bone Structure Analysis with Multi-GPGPUs &&& End of the Semester Apéro in HG G69