
Computational Science and Engineering (RW/CSE)
ETH Zürich

CASE STUDIES FS16

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Thursday, 15.15 - 17.00, HG D16.2

25.02.16	Vasile Gradinaru, Seminar for Applied Mathematics (SAM) Numerical Methods for Semi-classical and Quantum Dynamics of Nuclei
03.03.16	Petros Koumoutsakos and Diego Rossinelli, Mechanical Engineering The in Silico Lab on a Chip: HPC for Circulating Tumor Cells
10.03.16	Markus Püschel, Computer Science How to Give Strong Technical Presentations
17.03.16	Student Talks
24.03.16	Student Talks
31.03.16	Easter break
07.04.16	Beat Müller, Swisstom AG, Landquart Real-time Monitoring of Mechanical Ventilated Lungs Based on Electrical Impedance Tomography (EIT): From Research Towards a Medical Device
14.04.16	Student Talks
21.04.16	Student Talks
28.04.16	Student Talks
05.05.16	Auffahrt (Ascension Day)
12.05.16	Arnulf Jentzen, Seminar for Applied Mathematics (SAM) An Introduction to the Approximative Pricing of Financial Derivatives
19.05.16	Student Talks
26.05.16	Student Talks
02.06.16	Dagmar Iber, Computational Biology Computational Studies of Organogenesis