

Monday, 6th of September

08:00 - 08:40	Registration (Conference Office, Room 1.03)		
08:45 - 08:55	Opening (Room 3.07, video live stream in Room 3.28)		
09:00 - 09:50	Plenary lecture M. Dumbser (Room 3.07, video live stream in Room 3.28)		
	Coffee break		
10:50 - 11:40	Plenary lecture G. Lord @ (Room 3.07, video live stream in Room 3.28)		
11:40 - 12:30	Plenary lecture C. Budd @ (video live streams in Room 3.07 and Room 3.28)		
	Lunch break		
14:00 - 15:40	Room 3.07 Contributed papers 01	Room 3.28 Contributed papers 02	Room 1.23 Contributed papers 03
	Coffee break		
16:40 - 17:55	Room 3.07 Contributed papers 04	Room 3.28 Contributed papers 05	Room 1.23 Contributed papers 06
18:00	Get together (Cafe Einstein)		

Tuesday, 7th of September

08:10 - 09:00	Plenary lecture G. Rozza @ (Room 3.07, video live stream in Room 3.28)		
09:00 - 09:50	Plenary lecture B. Owren (Room 3.07, video live stream in Room 3.28)		
	Coffee break		
10:50 - 12:05	Room 3.07 Contributed papers 07	Room 3.28 Contributed papers 08	Room 1.23 Remote 01
	Lunch break		
13:30 - 15:30	Room 3.07 Minisymposium: <i>ODE and SDE methods in machine learning</i>	Room 3.28 Minisymposium: <i>Numerical methods in fractional calculus</i>	Room 1.23 Young Researchers MS: <i>THREAD - Interactions of beam like structures in a 3D world</i>
	Coffee break		
16:30 - 18:30	Room 3.07 Minisymposium: <i>ODE and SDE methods in machine learning (contd.)</i>	Room 3.28 Minisymposium: <i>Numerical methods in fractional calculus (contd.)</i>	Room 1.23 Young Researchers MS: <i>THREAD - Interactions of beam like structures in a 3D world (contd.)</i>

Wednesday, 8th of September

08:00 - 08:10 Remote 02 with **J. Butcher @** (video live streams in Room 3.07 and Room 3.28)

08:10 - 09:00 Plenary lecture **K. Modin @** (video live streams in Room 3.07 and Room 3.28)

09:00 - 09:50 Plenary lecture **S. Boscarino @** (video live streams in Room 3.07 and Room 3.28)

Coffee break

10:50 - 11:40	Room 3.07 Remote 03	Room 3.28 Remote 04	Room 1.23 Remote 05
---------------	------------------------	------------------------	------------------------

Lunch break

12:45 - 18:30 **Excursion to UNESCO World Heritage site Naumburg Cathedral**

Thursday, 9th of September

08:10 - 09:00 Plenary lecture **K. Schratz @** (Room 3.07, video live stream in Room 3.28)

09:00 - 09:50 Plenary lecture **U. Fjordholm @** (video live streams in Rooms 1.04, 1.23 and 1.26)

Coffee break

10:50 - 11:40 Plenary lecture **S. Ober-Blöbaum** (Room 3.07, video live stream in Room 3.28)

Lunch break

13:00 - 15:00	Room 3.07 Minisymposium: Fluid dynamics: Inno- vative discretisations and algorithms	Room 3.28 Minisymposium: Numerical methods for stochastic evolution equations	Room 1.23 Young Researchers MS: THREAD - Geometric numerical integration
---------------	--	---	---

Coffee break

16:00 - 18:00	Room 3.07 Minisymposium: Fluid dynamics: Inno- vative discretisations and algorithms (contd.)	Room 3.28 Minisymposium: Numerical methods for stochastic evolution equations (contd.)	Room 1.23 Young Researchers MS: THREAD - Geometric numerical integration (contd.)
---------------	---	--	---

19:00 **Conference Dinner at Brauhaus**

Friday, 10th of September

08:10 - 09:00 Plenary lecture **D. Conte** (video live streams in Room 3.07 and Room 3.28)

09:00 - 09:50 Plenary lecture **G. Vilmart** (Room 3.07, video live stream in Room 3.28)

Coffee break

10:50 - 11:40 Plenary lecture **M. Hantke** (Room 3.07, video live stream in Room 3.28)

11:40 - 12:30 Plenary lecture **A. Stern** (Room 3.07, video live stream in Room 3.28)

12:30 **Closing** (Room 3.07, video live stream in Room 3.28)