

Monday, February 22:

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09:15: Registration and welcome coffee
09:45: Welcome address by Christian Engwer
10:00: Charlie Elliott - PDEs on surfaces and evolving domains
11:00 -- 11:30: Coffee break
11:30: Arnold Reusken - Space-time trace FEM for PDEs on evolving surfaces
12:30 -- 13:30: Lunch
13:30: Spontaneous talks session 1
15:30 -- 16:00: Coffee break
16:00: Spontaneous talks session 2
18:00: Drinks in the lobby
19:00: Workshop dinner (open end)

Tuesday, February 23:

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09:55: Short welcome address
10:00: Axel Voigt - Positionally ordered liquid crystals on curved manifolds
11:00 -- 11:30: Coffee break
11:30: Spontaneous talks session 3
12:30 -- 13:30: Lunch
13:30: Andreas Rätz - Diffuse-interface methods for coupled bulk--surface PDEs
and an application to modelling of lipid raft formation
in cell membranes
14:30: Spontaneous talks session 4
15:30 -- 16:00: Coffee break
16:00: Spontaneous talks session 5
17:00: End of day

Wednesday, February 24:

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09:25: Short welcome address
09:30: Mats G. Larson - Cut Finite Element Methods for Convection-Diffusion
Problems on Evolving Domains
10:30 -- 11:00: Coffee break
11:00: Spontaneous talks session 6
12:00: Closing remarks and optional lunch