

Monday Aug 12					Tuesday Aug 13				
09:00	Registration: VMP4				MS01-3 205	MS04-3 207	MS08-1 211	MS09-1 206	
10:00	Opening: LH H				Coffeebreak: VMP4				
11:00	Plenary Talks: Henrion, Steidl LH H				MS01-4 205	MS06-1 207	MS09-2 206	MS10-3 211	MS03-1 208
12:00									
13:00	Lunch break				Lunch break				
14:00	MS01-1 205	MS04-1 207	MS05-1 206	MS10-1 211	Plenary Talks: Teckentrup, Chambolle LH H				
15:00	Coffeebreak: VMP4								
16:00	MS01-2 205	MS04-2 207	MS05-2 206	MS10-2 211	Coffeebreak: VMP4				
17:00					MS04-4 207	MS06-2 206	MS10-4 211	MS03-2 208	
18:00	Welcome Reception: VMP4 until 20:30								

Plenary Talks

- Mon 10:30 R. Henrion:** Optimization Problems with probabilistic/robust (probust) constraints: Theory, Numerics and Applications
- Mon 11:30 G. Steidl:** Generative Modeling via Wasserstein Gradient flows of Maximum Mean Discrepancies
- Tue 14:00 A. Teckentrup:** Smoothed circulant embedding and applications in multilevel Monte Carlo methods
- Tue 15:00 A. Chambole:** Qualitative properties of minimizers of Total-Variation regularized problems
- Wed 16:00 G. Stadler:** Rare and extreme events in PDE systems involving random parameters
- Thu 14:00 M. Mateos:** Bilinear control problems governed by PDEs: analysis, optimization and discretization
- Thu 15:00 M.-T. Wolfram:** Opinion formation and control
- Fri 11:00 M. Thorpe:** Discrete-To-Continuum Limits in Graph-Based Semi-Supervised Learning

Venue

Registration: VMP4 Foyer (Mon 9-10 and during Coffeebreaks)

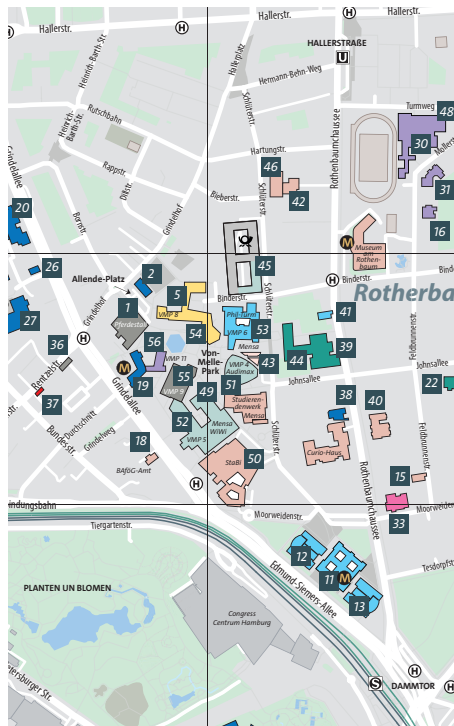
Plenary Talks: VMP8 Lecture Hall H (Anna-Siemsen-Hörsaal)

Minisymposia/Contributed Talks: VMP 8 Rooms 205,206,207,208,211

Coffeebreaks: VMP4 Foyer

Welcome Reception : VMP4 Foyer

Conference Dinner : see directions next page



VMP4 (Audimax) - Building 51 on map

VMP8 - Building 54 on map

Conference Dinner Directions

Public Transport Website:

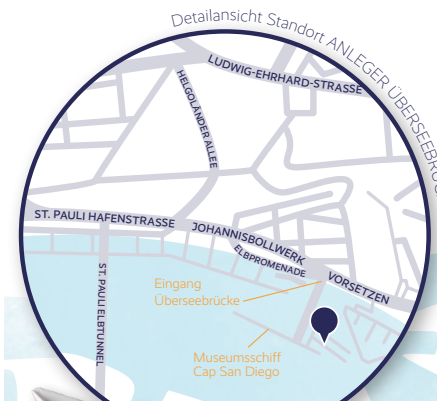
- Universität/Staatsbibliothek:
Bus 5 (Direction: Hauptbahnhof/ZOB)
to Rathausmarkt
- Rathaus:
U3 (Direction: **Schlump** - Barmbek)
to Baumwall



<https://www.hvv.de>

From subway station **Baumwall** pass the large white bridge **Überseebrücke** at the end of the bridge turn left where you can find the **MS Hamburg**.

If you have trouble finding the boat you can reach the operating company via +49 170 960 32 22



Boarding: 17:30-18:00 — please be on time as the boat will leave!

	Wednesday Aug 14			Thursday Aug 15			Friday Aug 16		
09:00	MS06-3 207	MS08-2 211h	MS09-3 206	MS07-2 207	MS09-5 206	MS12-2 211	MS02-2 206	MS07-4 207	CT-2 205
10:00	Coffeebreak: VMP4			Coffeebreak: VMP4			Coffeebreak: VMP4		
11:00	MS06-4 207	MS08-3 211	MS09-4 206	MS02-1 206	MS07-3 207	MS12-3 211	Plenary Talks: Thorpe LH H		
12:00	Lunch break			Lunch break			Closing: LH H		
13:00							Lunch break		
14:00	MS07-1 207	MS12-1 211	CT-1 206	Plenary Talks: Mateos, Wolfram LH H					
15:00	Coffeebreak: VMP4								
16:00	Plenary Talk: Stadler LH H			Coffeebreak: VMP4					
17:00	Boarding: Überseebrücke								
18:00	Conference Dinner: Überseebrücke								
19:00									
20:00									

- MS01** Optimal Control and Machine Learning
- MS02** Robust optimization of hybrid / nonsmooth system
- MS03** Recent trends in control and numerics of port-Hamiltonian systems
- MS04** Correlation-based passive imaging and Optimal experimental design
- MS05** Parallel-in-time methods for PDE-constrained optimization
- MS06** Recent advances in PDE-constrained optimization
- MS07** Modeling, Analysis and Optimal Control of Infinite Dimensional Problems and Applications
- MS08** Mathematics and Magnetic Resonance Imaging
- MS09** Stochastic Modeling and Control
- MS10** Inverse Problems for Partial Differential Equations
- MS12** Innovative Methods for Shape Optimization