		Monday	Tuesday	Wednesday	Thursday	Friday
08:00	09:00	Breakfast	Breakfast	Breakfast	Breakfast	Breakfast
09:00	09:30	Welcome Session	Vote + Announce Breakouts	General Announcements	General Announcements	Flex Time
09:30	10:00	Introduction Round	Kate Smith-Miles *Instance Space Analysis*	Dirk Thierens *Are Tree Decomposition Mk Landscapes Useful Benchmarks?*	Reporting on Breakout Session	Reporting on Breakout Session
					IOH-Team (Diederick, Thomas, Hao, Carola) *Benchmarking Ideas*	
10:00	10:30	Coffee Break	Coffee Break	Coffee Break	Coffee Break	Coffee Break
10:30	11:00					
11:00	11:30	Holger Hoos *Inconvenient Truths on Algorithm Competitions and Ways of Improving on Known Weaknesses*	Presentation of Breakout Groups	Breakout Session	Breakout Session	Closing Session
11:30	12:00		Breakout Session			
12:00	12:30	Lunch Break	Lunch Break	Lunch Break	Lunch Break	Lunch Break
12:30	13:00					
13:00	13:30					
13:30	14:00			START: 13:15 Social Event: Hike		
14:00	14:30	Tea Tusar *Some Issues in Benchmarking Multiobjective Optimization Algorithms*	Gabriela Ochoa *Synthetic vs. Real-World Landscapes: A Local Optima Networks View*		Olivier *RW-Benchmarking & Nevergrad*	
					Hao *Challenges in Optimizing Quantum Algos*	
14:30	15:00				Breakout Session	
15:00	15:30	Coffee Break	Reporting on Breakout Session			
15:30	16:00	Stefan Wild *101 Questions About Benchmarking Optimization Solvers*	Coffee Break	Coffee + Cake	Coffee Break	
16:00	16:30		Nikolaus Hansen *What About the p-value?*	Flex Time	Flex Time	
16:30	17:00	„Free For All" *What is Wrong with Benchmarking?*	Manuel Lopez-Ibanez *Reproducibility in EC*			
17:00	17:30					
17:30	18:00	Flex Time	Flex Time			
18:00	19:00	Dinner	Dinner	Dinner	Dinner	
19:00	20:00	Flex Time	Flex Time	Flex Time	Flex Time	
20:00	Open End	Cheese Platter	Benchmarking Pub-Quiz	Cheese Platter	Wine and Cheese Party	

Legend:

- Orga
- Talks & Joint Discussions
- Breakout Sessions
- Meals & Coffee Breaks
- Breaks & Flexible Time