

Schedule

Time	Monday <i>HS11</i>	Tuesday <i>Skylounge</i>	Wednesday <i>HS11</i>	Thursday <i>HS11</i>	Friday <i>HS11</i>
9:00-10:15*	Welcome (9.15-9.45)	Minicourse Jäger	Minicourse Mouron	Minicourse Jäger	Minicourse Jäger
10:30-11:45*	Minicourse Boyland/Hall (10.00-11.15)	Minicourse Mouron	Minicourse Boyland/Hall	Minicourse Mouron	Minicourse Boyland/Hall
12:00-14:00	<i>Lunch</i>	<i>Lunch</i>	<i>Lunch</i>	<i>Lunch</i>	<i>Lunch</i>
14:00-15:00	Afternoon Session	Clark	Greenwood	de Carvalho	Barge
15:00-15:30	<i>Coffee break</i>	<i>Coffee break</i>	<i>Coffee break</i>	<i>Coffee break</i>	<i>Coffee break</i>
15:30-16:30	Snoha	<i>Hike/Heuriger continues into the evening</i>	Biš	Good	Kennedy

*Please note different time schedule for Monday.

Localities:

- HS11 (Hörsaal 11) on 2nd floor (see the [floor-plan](#))
- Skylounge: 12th floor (most elevators go up till 11th floor, then use the stairs)
- BZ9 and BZ3 are the Besprechungszimmer on the 9th and 3rd floor.

Preliminary titles:

Minicourses:

- Phil Boyland/Toby Hall: *Families of homeomorphisms with inverse limit attractors*
- Chris Mouron: *Current techniques in inverse limit spaces*
- Tobias Jäger-Oertel: *Continua in surface dynamics.*

Invited talks:

- Marcy Barge: *Ellis semigroups associated with Delone sets*
- André de Carhalvo: *Dynamics and geometry in dimensions 1, 2 and 3*

- Alex Clark: *Small cocycles and large torus fibrations for tiling spaces and \mathbb{Z}^d subshifts*
- Chris Good: *Countable Dynamics*
- Sina Greenwood: *Generalised inverse limits and path-connectedness*
- Judy Kennedy: *Horseshoes in generalized inverse limits over intervals*
- L'ubomír Snoha: *Use of rigid continua in dynamics.*

Further talks:

- Andrzej Biś: *Denjoy-Sacksteder theorem for groups of diffeomorphisms*