



"Women in Topology"

August 26 - 30, 2019

organized by Julie Bergner, Angélica Osorno, Sarah Whitehouse

• Monday, August 26

09:30 - 10:30	Welcome and short project presentations by team leaders 1. Model categories and functor calculus 2. Commutative equivariant ring spectra 3. Unstable homotopy theory of nerves of categories 4. Hochschild homology for Green functors 5. Loday constructions on twisted products
10:30 - 11:00	Registration, per Diem payments and coffee break
11:00 - 12:00	Short project presentations by team leaders continued 6. Model structures for special cases of multicomplexes 7. Cut and paste invariants of manifolds via algebraic K-theory 8. An alternative categorical approach to modeling stable 2-types 9. Operads and PROPs associated to surfaces 10. Deriving A1-Euler characteristic using Hermitian K-theory
12:00 - 14:00	Lunch break
14:00 - 16:00	Work in teams
16:00 - 16:30	Coffee and cake
16:30 - 17:30	Work in teams
afterwards	Reception

• Tuesday, August 27

09:00 - 10:30	Work in teams
10:30 - 11:00	Group photo and coffee break
11:00 - 12:00	Work in teams
12:00 - 14:00	Lunch break
14:00 - 16:00	Work in teams
16:00 - 16:30	Coffee and cake
16:30 - 17:30	Work in teams

evening Discussion session

• Wednesday, August 28

09:00 - 10:30	Work in teams
10:30 - 11:00	Coffee break
11:00 - 12:00	Work in teams
afterwards	Lunch break and free afternoon

• Thursday, August 29

09:00 - 10:30	Work in teams
10:30 - 11:00	Coffee break
11:00 - 12:00	Work in teams
12:00 - 14:00	Lunch break
14:00 - 15:00	Work in teams/prepare presentations
15:00 - 16:00	Presentations: teams 1, 2.
16:00 - 16:30	Coffee and cake
16:30 - 18:00	Presentations: teams 3, 4, 5.
evening	Discussion session

• Friday, August 30

09:00 - 10:30	Presentations: teams 6, 7, 8.
10:30 - 11:00	Coffee break
11:00 - 12:00	Presentations: teams 9, 10.
12:00 - 14:00	Lunch break
14:00 - 16:00	Work in teams
16:00 - 16:30	Coffee and cake
16:30 - 17:30	Work in teams (optional) and close

All talks take place at HIM lecture hall, Poppelsdorfer Allee 45, Bonn.