

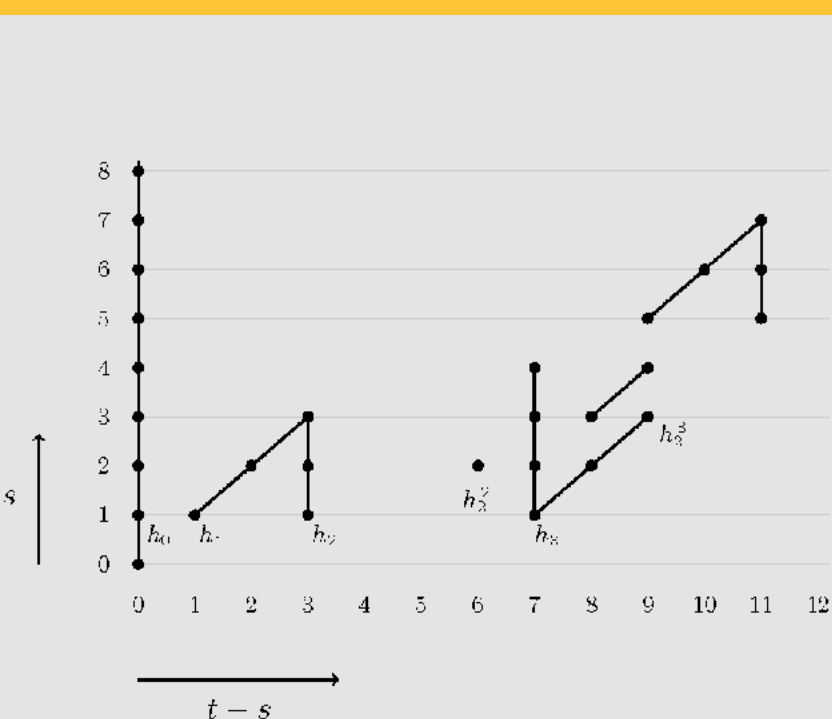
Computations in Homotopy Theory

The goal of this school is to introduce participants to computational techniques in stable homotopy theory and to explore their applications to algebraic K-theory, motivic homotopy theory, and geometric topology. The program will consist of four lecture series, accompanied by exercise sessions and a small number of contributed talks.

May 10 - May 14, 2027
Mathematics Center, Bonn

Speakers:

Robert Burklund (University of Copenhagen)
Hana Jia Kong (Zhejiang University)
Achim Krause (University of Oslo)
J.D. Quigley (University of Virginia)



Special Topic School

Organizers:

Emma Brink (University of Bonn)
Fabio Neugebauer (University of Bonn)
Lucas Piessevaux (University of Bonn)
Qi Zhu (Max Planck Institut, Bonn)

Call for participation:

Participation is free. If you are interested, please fill out the application form. For a limited number of participants financial support is available upon request.

