Workshop on Quasistationary distributions

Zeitplan

9.30 - 10.20 :   Marco Rehmeier
Introduction to quasistationary distributions and first general properties

10.20 - 11.10 :   Siyu Lian
Quasistationary distributions for finite Markov chains

11.10 - 12.00 :   Marius Scheid
Quasistationary distributions for one-dim. diffusions in unbounded domains

13.50 - 14.40 :   Alexander Klump
Results concerning convergence and uniqueness: A Doeblin type approach

15.30 - 16.20 :   Petra Lazic
General criteria for exponential convergence towards the minimal quasistationary distribution

16.20 - 17.00 :   Matthias Liesenfeld
A particle system representation of Fleming-Viot-Type for the quasistationary distribution of Brownian motion in a bounded domain