

1. **Organisationstermin und Einführung** 14.01.24, J. Blath
2. **The evolution and the genealogy of a self-similar population**  
21.10.24, RM 10, Raum 711 klein  
Sprecher: Arno Siri Jégousse (UNAM Mexico City)
3. **Fitness valleys in changing environment**  
28.10.24, RM 10, 711 klein  
Sprecher: Manuel Esser (U Bonn)
4. **More on the contact process with viral load: Duality and invariant laws**  
04.11.24  
Sprecher: Marco Seiler (GU)
5. **Krankheitsbedingt ausgefallen**  
Sprecher: Felix Hermann (GU)
6. **Introduction to Hausdorff measure and Hausdorff dimension**  
18.11.24, RM 10, Raum 901  
Sprecher: Dimitrii Dolotin (GU)
7. **Stochastic individual-based models with frequent mutations**  
02.12.24, RM 10, Raum 901  
Sprecher: Florian Stoffers (GU)
8. **The offended voter model**  
09.12.24, RM 10, Raum 901  
Sprecher: Raphael Eichhorn (GU)
9. **Hausdorff measure and Hausdorff dimension of random sets associated with Brownian motion**  
16.12.24, RM 10, Raum 901  
Sprecher: Dimitri Dolotin (GU)
10. **Hopfield Neural Networks**  
20.01.25, RM 10, Raum 901  
Sprecher: Alexander Kononov (GU)
11. **Individual-based models with frequent mutations, Part 2**  
27.01.25, RM 10, Raum 901  
Sprecher: Florian Stoffers (GU)
12. **Modelling Peace Agreement Content in Intrastate Armed Conflict**  
03.02.25, RM 10, Raum 711 groß  
Sprecher: Constantin Ruhe (GU)
13. **Boltzmann Machines**  
10.02.25, RM 10, Raum 901  
Sprecher: Alexander Kononov (GU)

Oberseminar  
WiSe 24/25

GU Frankfurt

Jochen Blath

Aktuelle Planung