

Wochenplan der Fakultät für Mathematik

Montag, 18.12.2017 10.15 Uhr, NA 01/99	Research Seminar on Probability and Geometry Christoph Thäle, RUB „Random projections of regular polytopes“
Montag, 19.12.2017 16.15 Uhr, NA 5/24	Oberseminar Dynamische Systeme Robert Krawczyk, Universität Gdansk „Homoclinic orbits for an almost periodically Newtonian system in \mathbb{R}^3 “
Montag, 8.1.2018 10.15 Uhr, NA 01/99	Research Seminar on Probability and Geometry Anna Gusakova, Bielefeld „Random affine simplices“
Montag, 8.1.2018 17.15 Uhr, NA 3/99	RTG 2131-Seminar Günter Last, Karlsruhe „How to find an extra excursion in Brownian motion“
Montag, 11.1.2018 16.15 Uhr, M911, TU Dortmund	RTG 2131-Seminar Alexander Lindner, Ulm „Quasi-infinitely divisible distributions“
Montag, 15.1.2018 10.15 Uhr, NA 01/99	Research Seminar on Probability and Geometry Tom Kaufmann, RUB „Large deviations for projections of l_p -balls“
Montag, 15.1.2018 17.15 Uhr, NA 3/99	RTG 2131-Seminar Simone Warzel, München „Localization-delocalization transitions in effective random matrix models“
Montag, 22.1.2018 10.15 Uhr, NA 01/99	Research Seminar on Probability and Geometry Alexander Marynych, Kiev „Weak convergence of random polytopes: the continuous mapping approach“

Montag, 22.1.2018
17.15 Uhr, NA 3/99

RTG 2131-Seminar

Apostolos Giannopoulos, Athens

„On the MM^* -estimate for isotropic convex bodies: upper bounds for the mean norm and the mean width”

Mittwoch, 31.1.2018
12.15 Uhr, NA 5/24

Seminar über Komplexe Geometrie

Judith Brinkschulte, Leipzig

„The normal bundle of Levi-flat real hypersurfaces”