

Wochenplan der Fakultät für Mathematik

Freitag, 23.6.2017 14.15 Uhr, NA 01/99 16.00 Uhr, NA 01/99	BHKM-Seminar Daniel Massart (Montpellier), „Measurable metrics and stable norm” Florent Balacheff (Lille), „Minkowski’s second principle in Riemannian geometry”
Montag, 26.6.2017 14.15 Uhr, NA 2/64	Oberseminar Lie-Theorie Prof. Graham Denham (University of Western Ontario, Kanada) „Critical points, matroids, and log-concave sequences“
Montag, 26.6.2017 14.15 Uhr, NA 3/24	Oberseminar Numerik Prof. Dr. Rob Stevenson (Universität Amsterdam) „Adaptive wavelet methods for space-time variational formulations of evolutionary PDEs“
Montag, 26.6.2017 17-18 Uhr, TU Dortmund, M 611	RTG 2131-Seminar Christian Bender, Saarbrücken „Discretizing Malliavin Calculus“
Dienstag, 27.6.2017 10.15 Uhr, NA 3/64	Seminar über Komplexe Geometrie Bart van Steirteghem (Erlangen-Nürnberg) „Momentum polytopes of multiplicity free Hamiltonian manifolds”
Dienstag, 27.06.2017 16.15 Uhr, NA 4/24	Oberseminar Dynamische Systeme Milena Pabiniak (Universität zu Köln) „The contact version of Arnold Conjecture (by S. Sandon) for lens spaces via a non-linear Maslov index”
Mittwoch, 28.6.2017	Seminar über Komplexe Geometrie 10.15 Uhr, NA 2/24 Andriy Regeta (Grenoble) „Automorphism groups of affine toric varieties and affine surfaces”
Mittwoch, 28.6.2017 16.15 Uhr, NA 3/64	Prof. Tommi Sottinen (University of Vaasa) „All you need is Brownian Motion” Dr. Lauri Viitasaari: „Generalised stochastic integrals with applications to BSDEs”

Donnerstag, 29.6.2017
9-10 Uhr, NA 4/64

Oberseminar Geometrie und Stochastik

Christian Hirsch (München)

„Space-time large deviations in capacity-constrained relay networks”

29.06.17, 16:00 -18:00, NA 3/64
04.07.17, 16:00 -18:00, NA 3/64
06.07.17, 16:00 -18:00, NA 3/64
11.07.17, 16:00 -18:00, NA 3/64

RTG 2131-Minicourses

Professor Peter Major (Alfréd Rényi Institute of Mathematics, Hungarian Academy of Sciences, Hungary)

„Multiple Wiener-Ito integrals and their application in the study of non-linear functionals of Gaussian fields”

29./30.6.2017
NA 01/99

Floer Lectures 2017

Michael Weiss (WWU Münster)

„Rational Pontryagin classes of euclidean fiber bundles”

Thomas Willwacher (ETH Zürich)

„Graph complexes in topology”

<http://www.floer.rub.de/activities/floerlectures2017.html.en>

Montag, 3.7.2017
17-18 Uhr, TU Dortmund, M 611

RTG 2131-Seminar

Paul Doukhan, Paris

„Discrete trawl model processes with long range dependence”

Dienstag, 4.7.2017
9-10 Uhr, NA 4/24

Oberseminar Geometrie und Stochastik

Tobias Fissler (Bern)

„A new quantitative central limit theorem on the Wiener space with applications to Gaussian processes”

Mittwoch, 5.7.2017
14.30-15.30 Uhr, NA 2/24

Prof. Peter Major (Budapest)

„Gaussian correlation inequality“

Mittwoch, 5.7.2014
16.15 Uhr, NA 3/64

Alexey Naumov (Moskau)

„On the local laws for non-hermitian random matrices”

Montag, 10.7.2017
17-18 Uhr, TU Dortmund, M 611

RTG 2131-Seminar

Lisa Hartung, New York

„The Structure of Extreme Level Sets in Branching Brownian Motion”

Freitag, 14.7.2017
15.00 Uhr,
Veranstaltungszentrum der RUB, Saal 2a

Akademische Feier der Fakultät für Mathematik mit anschließendem Sommerfest

<http://www.ruhr-uni-bochum.de/ffm/pdf/AkademischeFeier.pdf>

Montag, 17.7.2017
17-18 Uhr, TU Dortmund, M 611

RTG 2131-Seminar

Larry Goldstein, UCLA

„Non asymptotic distributional bounds for the Dickman approximation of the running time of the Quickselect algorithm”

19.07.17, 12:00 - 14:00, NA 3/24
20.07.17, 10:00 - 12:00, NAFOF 02/257
21.07.17, 08:00 - 10:00, NA 2/24
21.07.17, 14:00 - 16:00, NA 3/24

RTG 2131-Minicourses

Joscha Prochno (University of Hull, UK)

„Topics in Asymptotic Geometric Analysis - an interplay of geometry & probability”

Mittwoch 19.7.2017
10.15 Uhr, NA2/24

Seminar über Komplexe Geometrie

Elizaveta Vishnyakova (Belo Horizonte)

„Applications of supersymmetries in Poisson and symplectic geometry”

Mittwoch, 26.7.2017
16.15 Uhr, NA 2/64

Oberseminar Numerik

Petru A. Cioica-Licht (University of Otago, Dunedin, New Zealand)

„Stochastic Partial Differential Equations: Regularity and Approximation”