

Wochenplan der Fakultät für Mathematik

Montag, 28.5.2018
17-18 Uhr, NA 01/99

RTG 2131-Seminar
Maite Wilke-Berenguer, Berlin
"The Wright-Fisher model with selection in a random environment"

Dienstag, 29.5.2018
16.15 Uhr, NA 4/24

Oberseminar Dynamische Systeme
Philipp Kunde, Universität Hamburg
"Real-analytic AbC-constructions"

Montag, 4.6.2018
17-18 Uhr, NA 01/99

RTG 2131-Seminar
Eliza O'Reilly, Austin, Texas, USA
"Reach of Repulsion for Determinantal Point Processes in High Dimensions"

8./9.6.2018
9.30 Uhr, SSC, Room 2/119

53rd Seminar Sophus Lie

Freitag, 08.06.2018

9.30 Uhr, welcome

10:00-10:50 Uhr, Jochen Heinloth (Duisburg-Essen), "One-Parameter subgroups in moduli problems and applications"

11:00-11:30 Uhr, coffee break

11:30-12:20 Uhr, Pierre-Emmanuel Chaput (Nancy), "Vanishing theorems for hermitian symmetric spaces with applications to stability"

14:00-14:50 Uhr, Dmitry Timashev (Moskau), "Orbits in real loci of spherical homogeneous spaces"

15:00-15:30 Uhr, coffee break

15:30-16:20 Uhr, Ana-Maria Brecan (Bayreuth), "Cycle transversal Mumford-Tate domains"

16:30-17:20 Uhr, Kevin Langlois (Düsseldorf), "Horospherical stacks"

Samstag, 09.06.2018

9:30-10:20 Uhr, Elitza Hristova (Sofia), "Hilbert series and invariants of symplectic and orthogonal groups"

10:30-11:00 Uhr, coffee break

11:00-11:50 Uhr, Augustin-Liviu Mare (Regina), "The equivariant cohomology ring of a cohomogeneity-one action"

12:00-12:50 Uhr, Karl-Hermann Neeb (Erlangen), "Positive energy representations of gauge groups"

https://www.ruhr-uni-bochum.de/ffm/Lehrstuehle/transformationsgruppen/sophus_lie_tagung.html

Montag, 18.6.2018
17-18 Uhr, NA 01/99

RTG 2131-Seminar
Yacine Barhoumi-Andréani, Zürich
“On the mid-coefficient of a random unitary matrix”

Montag, 25.6.2018
17-18 Uhr, NA 01/99

RTG 2131-Seminar
Paolo Pigato, Berlin
“Estimation of piecewise-constant coefficients in a stochastic differential equation”

Montag, 2.7.2018
17-18 Uhr, NA 01/99

RTG 2131-Seminar
Priscilla Greenwood, Vancouver (Canada)
“Quasi-patterns of synchronization produced by a Mexican hat coupling of quasi-cycles”

Montag, 16.7.2018
17-18 Uhr, NA 01/99

RTG 2131-Seminar
Piotr Graczyk, Angers, France
“Squared Bessel particle systems and Wishart processes”