

VERANSTALTUNGSKALENDER der Bonner Mathematik

Die Termine vom 25.09.2017 bis 01.10.2017

Mathematisches Institut

Institut für Numerische Simulation

Hausdorff Research Institute for Mathematics

Institut für Angewandte Mathematik

Max-Planck-Institut für Mathematik

Forschungsinstitut für Diskrete Mathematik



Montag, 25.09.2017

09.30–17.30 *Metric Measure Spaces and Ricci Curvature, September 4-29, 2017*
[Vivatsgasse 7, Hörsaal MPI](#)

14.30–16.00 Seminar on Applied and Computational Algebraic Topology
Dima Grigoriev (Université de Lille): *Bounds on the topology of tropical prevarieties*
[Poppelsdorfer Allee 45, Vortragssaal HIM](#)

Dienstag, 26.09.2017

09.30–17.30 *Metric Measure Spaces and Ricci Curvature, September 4-29, 2017*
[Vivatsgasse 7, Hörsaal MPI](#)

10.00–11.00 MPI extra talk
Maria Bertozzi (U. Bonn): *Harmonic maps between Riemannian manifolds*
[Vivatsgasse 7, Seminarraum MPI](#)

14.15–15.15 SFB-Seminar (SFB 1060)
Mouhamed Moustapha Fall (AIMS-Senegal, M'bour): *Torsional rigidity energy and related overdetermined problem*
[Endenicher Allee 60, Raum 1.016 \(Lipschitz-Saal\)](#)

Mittwoch, 27.09.2017

09.30–11.40 *Metric Measure Spaces and Ricci Curvature, September 4-29, 2017*
[Vivatsgasse 7, Hörsaal MPI](#)

10.30–12.00 Higher Differential Geometry Seminar
Hsuan-Yi Liao (Penn State): *Formality theorem and Kontsevich-Duflo theorem for Lie pairs*
[Vivatsgasse 7, Seminarraum MPI](#)

14.15–15.15 Number theory lunch seminar
Debargha Banerjee (IISER, Pune/MPIM): *Modular endomorphism algebras at supercuspidal primes*
[Vivatsgasse 7, Hörsaal MPI](#)

Mittwoch, 27.09.2017

14.30–16.00 Seminar on Applied and Computational Algebraic Topology
Gaiane Panina (St. Petersburg Institute for Informatics and Automation): *Diagonal complexes*
Poppelsdorfer Allee 45, Vortragssaal HIM

Donnerstag, 28.09.2017

09.30–17.30 *Metric Measure Spaces and Ricci Curvature, September 4-29, 2017*
Vivatsgasse 7, Hörsaal MPI

Freitag, 29.09.2017

Bonner Mathematikturnier 2017
CAMPO Campusmensa Poppelsdorf, Endenicher Allee 19

09.30–11.40 *Metric Measure Spaces and Ricci Curvature, September 4-29, 2017*
Vivatsgasse 7, Hörsaal MPI

Sonntag, 01.10.2017

Summer School: Decoupling and Polynomial Methods in Analysis
Kopp (a village in the Vulkaneifel southwest of Bonn)