

Monday, May 30

Universität Basel

Lukas Scheiwiller (University of Michigan)

Title T.B.A.

12:15 • Universität Basel, Spiegelgasse 1, Seminarraum 05.002 and Zoom

Bernoullis Tafelrunde

ETH Zürich

Prof. Dr. Jean-Claude Picaud (Université de Tours)

Complementary series and Riesz operators for hyperbolic groups

14:05 • ETH Zentrum, Rämistrasse 101, Zürich, Building HG, Room G 43

Ergodic Theory and Dynamical Systems Seminar

ETH Zürich

Daniel Huybrechts (Universität Bonn and ETH-ITS)

Hyperkähler geometry

16:15 • ETH Zentrum, Rämistrasse 101, Zürich, Building HG, Room E 5

ITS Science Colloquium

Universität Bern

Dr. Rob Eggermont (TU Eindhoven)

Quasi-homomorphisms from the integers into Hamming metrics

17:15 • Universität Bern, Sidlerstrasse 5, 3012 Bern, Lecture Room B6

Mathematisches Kolloquium

Tuesday, May 31

EPF Lausanne

Martin Palmer (IMAR)

Homological Stability for Asymptotic Monopole Moduli Spaces

10:15 • EPF Lausanne, Salle MA A3 30

Séminaire de Topologie

Université de Neuchâtel

Ana Khukhro (Université de Neuchâtel)

Rigidity of uniform Roe algebras

10:15 • Université de Neuchâtel, Rue Emile Argand 11, Auditoire B217

Groups and analysis

Universität Basel

Julia Schneider (Université de Toulouse)

Title T.B.A.

10:30 • Universität Basel, Spiegelgasse 1, Seminarraum 00.003 and Zoom

Seminar Algebra & Geometrie

EPF Lausanne

Ben Davison (University of Edinburgh)

The decomposition theorem for stacks of Higgs bundles

13:15 • EPF Lausanne, room GC A1 416 and Zoom

Groups, Arithmetic and Algebraic Geometry Seminar

Université de Fribourg

Thorsten Hertl (Universität Göttingen)

Positive Scalar Curvature from a Concordance Viewpoint

13:15 • Université de Fribourg, 1.311 PER07 Sciences de la terre

Oberseminar Topologie

Université de Genève

Alexandre Vieira (Université de Pau)

Title T.B.A.

14:00 • Université de Genève, Conseil Général 7-9, Room 1-05

Séminaire d'Analyse Numérique

Université de Genève

Alexei Kotov (University of Hradec Králové)

Dg Lie groups and their applications

15:30 • Université de Genève, Conseil Général 7-9, Room 1-07

Lie groups and moduli spaces

Universität Zürich

Zurich Colloquium in Mathematics

Prof. Dr. Irene M. Gamba (University of Texas at Austin)

On Collisional Transport topics from Gas Dynamics to Mean Field Theory

16:30 • UZH Zentrum, Building KO2, Room F 150

Université de Fribourg

Colloquium

PD Dr. Michael Wiemeler (Uni Münster)

Positively curved manifolds with torus symmetry

17:15 • Université de Fribourg, room Phys 2.52

Wednesday, June 1

ETH Zürich

Nachdiplomvorlesung

Jacob Bedrossian (University of Maryland)

New and classical perspectives on hydrodynamic stability

10:15 • ETH Zentrum, Rämistrasse 101, Zürich, Building HG, Room G 43

Université de Fribourg

Oberseminar Geometrie

Mathias Blaise (Université de Fribourg)

A lower volume bound for cusped hyperbolic manifolds

10:20 • Université de Fribourg, room Phys 2.52

ETH Zürich

Nachdiplomvorlesung

Dmitry Kleinbock (Brandeis University)

Dynamics on homogeneous spaces and new applications to number theory

13:15 • ETH Zentrum, Rämistrasse 101, Zürich, Building HG, Room G 19.1

ETH Zürich

Symplectic Geometry Seminar

Yasha Eliashberg (Stanford University, ETH-ITS)

Dynamics of characteristic foliations on hypersurfaces in contact manifolds and contact convexity (after Honda-Huang) - part 3

13:30 • ETH Zentrum, Building CLV, Room B 4 + ITS building, Clausiusstrasse

Universität Zürich

Seminar on Coding Theory and Cryptography

Henri Chimal-Dzul (Universität Zürich)

Title T.B.A.

15:00 • UZH Irchel, Winterthurerstrasse 190, Zürich, Building Y27, Room H 25

ETH Zürich

Geometry Seminar

Thomas Haettel (University of Montpellier)

Group actions on injective metric spaces

16:15 • ETH Zentrum, Rämistrasse 101, Zürich, Building HG, Room G 43

Thursday, June 2

EPF Lausanne

Groups, Arithmetic and Algebraic Geometry Seminar

Nguyen-Bac Dang (Université Orsay)

Degree growth of iterates of rational maps: a functional analytic approach

14:15 • EPF Lausanne, room CM 0 9 and zoom

Université de Genève

Séminaire de Topologie et Géométrie

Marco De Renzi (Universität Zürich)

Title T.B.A.

15:00 • Université de Genève, Conseil Général 7-9, Room 1-15

ETH Zürich

Eugene Rabinovich (Notre Dame University)

Talks in Mathematical Physics

Classical Bulk-Boundary Correspondences via Factorization Algebras

15:15 • ETH Zentrum, Rämistrasse 101, Zürich, Building HG, Room G 43

ETH Zürich

Prof. Dr. Evelyn Miot (University of Grenoble)

Title T.B.A.

16:00 • ETH Zentrum, Rämistrasse 101, Zürich, Building HG, Room G 19.1

PDE and Mathematical Physics

Universität Basel

Elon Lindenstrauss (Hebrew University of Jerusalem)

Title T.B.A.

17:00 • Universität Basel, Zoom Seminar

Seminar Zahlentheorie

ETH Zürich

Dr. Cristopher Salvi (Imperial College London)

From Neural SDEs to Neural SPDEs

17:15 • ETH Zentrum, Rämistrasse 101, Zürich, Building HG, Room G 43

Talks in Financial and Insurance Mathematics

EPF Lausanne

Prof. Dr. Jean-Michel Coron (Université Pierre et Marie Curie)

Stabilization of control systems: from the clepsydra to river regulation

17:15 • EPF Lausanne, Salle MA B1 11

Mathematics Colloquium

ETH Zürich

Prof. Dr. Agostino Capponi (Columbia University)

Goal Based Investment Management

18:15 • ETH Zentrum, Rämistrasse 101, Zürich, Building HG, Room G 43

Talks in Financial and Insurance Mathematics

Friday, June 3

EPF Lausanne

Irina Zviadadze (HEC Paris)

What is Missing in Asset-Pricing Factor Models?

10:30 • EPF Lausanne, UniL campus, Extranef 126

Talks in Mathematical Finance

EPF Lausanne

Thomas Duyckaerts (Université Sorbonne Paris Nord)

Global dynamics for radial critical wave equations

13:00 • EPF Lausanne, Salle CM 1 113

Seminar of Mathematical Analysis

EPF Lausanne

Michele Dolce (Imperial College London)

On maximally mixed equilibria of two-dimensional perfect fluids

13:15 • EPF Lausanne, Salle CM 1 113

Seminar of Analysis

EPF Lausanne

Giles Hooker (Cornell Bowers CIS)

Decision Trees and CLT's: Inference and Machine Learning

15:15 • EPF Lausanne, Zoom Seminar

Statistics Seminar

EPF Lausanne

Alice Cortinovis (EPF Lausanne)

Fast deterministic and randomized algorithms for low-rank approximation, matrix functions, and trace estimation

17:15 • EPF Lausanne, Salle CO 3

Soutenance de Thèse

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