

Monday, March 24**EPF Lausanne****Caroline Lasseur (TU Kaiserslautern)**

Théorie des caractères pour les modules endo-triviaux

11:15 • EPF Lausanne, Salle MA A3 31

*Group Theory Seminar***Universität Zürich****Dr. Philipp Habegger (Technische Universität Darmstadt)**

Unlikely Intersections and o-Minimal Structures

13:15 • UZH Irchel, Winterthurerstrasse 190, Zürich, Building Y27, Room H 25

*Advanced Seminar in Algebraic Geometry***EPF Lausanne****Claude Sabbah (CNRS Strasbourg)**

Aspects of the irregular Hodge filtration

15:15 • EPF Lausanne, Salle MA A3 31

*Geometry Seminar EPFL***Universität Zürich****Prof. Dr. Vlad Vicol (Princeton University)**

Inviscid limits for the stochastic 2D Navier-Stokes equations and the damped 2D Euler equations

17:15 • UZH Irchel, Winterthurerstrasse 190, Zürich, Building Y27, Room H 25

*Seminar in Partial Differential Equations***Tuesday, March 25****ETH Zürich****Prof. Dr. Raf Cluckers (Université Lille 1)**

Motivic Integration and Transfer Principles

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

*Nachdiplomvorlesung***EPF Lausanne****Jorge Morales (Louisiana State University, Baton Rouge)**

Generic polynomials and generic extensions in positive characteristic

14:15 • EPF Lausanne, Salle MA 30

*Séminaire d'Algèbre et de Théorie des Nombres***Université de Genève****Daniel Le Roux (Université de Lyon)**

Analyses and numerical simulation of typical waves in ocean and climate modelling

14:15 • Université de Genève, Section Mathématiques, 2-4, rue du Lièvre, Salle 623

*Séminaire d'Analyse Numérique***Université de Genève****Menno Genseberger (Deltare University, Utrecht, NL)**

Domain decomposition methods in Jacobi-Davidson

15:15 • Université de Genève, Section Mathématiques, 2-4, rue du Lièvre, Salle 623

*Séminaire d'Analyse Numérique***Universität Fribourg****Prof. Dr. Jetchev Dimitar (EPF Lausanne)**

The Birch and Swinnerton-Dyer Conjecture for Elliptic Curves

17:15 • Universität Fribourg, Hörsaal 2.52, Physikgebäude, 1700 Fribourg

*Colloquium***Wednesday, March 26****ETH Zürich****Prof. Dr. François Golse (Ecole Polytechnique, Palaiseau)**

Velocity averaging and hydrodynamic limits of kinetic models

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

Nachdiplomvorlesung

<p>Université de Fribourg Caroline Lasseur (TU Kaiserslautern) Title T.B.A. 10:20 • Université de Fribourg, Chemin du Musée 23, Lonza (Math II) seminar room</p>	<i>Oberseminar Geometrie</i>
<p>ETH Zürich Prof. Dr. László Lovász (Eötvös Loránd University, Budapest) Geometric Representations of Graphs 13:15 • ETH Zentrum, Rämistrasse 101, Zürich, Building HG, Room G 19.1</p>	<i>Nachdiplomvorlesung</i>
<p>Universität Basel Dario Trevisan (Scuola Normale Superiore, Pisa) Lagrangian flows and continuity equations in metric measure spaces 15:00 • Universität Basel, Mathematisches Institut, Rheinsprung 21, CH-4051 Basel, Grosser Hörsaal</p>	<i>Seminar in Analysis</i>
<p>ETH Zürich Greg Galloway (University of Miami) On the geometry and topology of initial data sets in General Relativity 15:15 • ETH Zentrum, Rämistrasse 101, Zürich, Building HG, Room G 43</p>	<i>Analysis Seminar</i>
<p>ETH Zürich Petra Schwer (Universität Münster) Title T.B.A. 15:45 • ETH Zentrum, Rämistrasse 101, Zürich, Building HG, Room G 43</p>	<i>Geometry Seminar</i>
<p>ETH Zürich Prof. Dr. Max Wardetzky (Universität Göttingen) Title T.B.A. 16:15 • ETH Zentrum, Rämistrasse 101, Zürich, Building HG, Room E 1.2</p>	<i>Colloquium in Applied and Numerical Mathematics</i>
<p>EPF Lausanne Dr. Sascha Schnepf (ETH Zürich) Space-time and hp-adaptive discontinuous Galerkin methods for time-domain electromagnetics 16:15 • EPF Lausanne, Salle MA A3 30</p>	<i>Computational Science and Engineering</i>
<p>ETH Zürich Prof. Dr. Nicolai Meinshausen (ETH Zürich, Switzerland) Prof. Dr. Benjamin Sudakov (ETH Zürich, Switzerland) High-dimensional data analysis & Probabilistic reasoning and Ramsey Theory 17:15 • ETH Zentrum, Rämistrasse 101, Zürich, Building HG, Room F 30</p>	<i>Introductory Lectures</i>
<p>Universität Zürich Florent Benaych-Georges (Université Paris Descartes) Outliers in the Single Ring Theorem 17:15 • UZH Irchel, Winterthurerstrasse 190, Zürich, Building Y27, Room H 25</p>	<i>Seminar on Stochastic Processes</i>
Thursday, March 27	
<p>Universität Zürich Prof. Dr. Angela Kunoth (Universität zu Köln) Adaptive Approximations of Parametric PDE-Constrained Control Problems 15:30 • UZH Irchel, Winterthurerstrasse 190, Zürich, Building Y27, Room H 25</p>	<i>Seminar in Partial Differential Equations and Numerics</i>
<p>ETH Zürich Kaspar Rufibach (Roche Biostatistics Oncology, Basel) Update Bayesian predictive power after a blinded interim analysis 16:15 • ETH Zentrum, Rämistrasse 101, Zürich, Building HG, Room G 19.1</p>	<i>ZüKoSt Zürcher Kolloquium über Statistik</i>

Université de Genève

Colloque de Mathématiques

Lloyd N. Trefethen (Oxford University)

Six myths of polynomial interpolation and quadrature

16:15 • Université de Genève, Section Mathématiques, 2-4, rue du Lièvre, Salle 17

Universität Zürich

Workshop in Analysis

Sandra Carillo (University "La Sapienza")

Evolution Problems in Materials with Memory

16:45 • UZH Irchel, Winterthurerstrasse 190, Zürich, Building Y27, Room H 25

Friday, March 28

ETH Zürich

Nachdiplomvorlesung

Prof. Dr. László Lovász (Eötvös Loránd University, Budapest)

Geometric Representations of Graphs

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

ETH Zürich

Number Theory Seminar

Prof. Dr. Tonghai Yang (University of Wisconsin)

Big CM values of automorphic Green functions

14:15 • ETH Zentrum, Rämistrasse 101, Zürich, Building HG, Room G 43

ETH Zürich

Oberseminar Analysis

Petr Siegl (Universität Bern)

Perturbations of harmonic oscillator type operators

15:15 • ETH Zentrum, Rämistrasse 101, Zürich, Building HG, Room G 19.2

EPF Lausanne

Séminaire d'Analyse

Catherine Bandle (Universität Basel)

Dérivation par rapport au domaine et formes optimales

15:15 • EPF Lausanne, Salle MA A3 31

ETH Zürich

Algebraic Geometry and Moduli Seminar

Prof. Dr. Norbert A'Campo (Universität Basel)

Old and New in plane curve topology

16:00 • ETH Zentrum, Rämistrasse 101, Zürich, Building HG, Room G 43

Special Announcements

SMS Spring Meeting 2014

Quantization of Moduli Spaces

Geneva, April 22-25, 2014

address: Marianne Pfister, Departement Mathematik, ETH Zürich, Rämistrasse 101, CH-8092 Zürich
email: smg@math.ethz.ch | fax: +41 44 632 1085 | phone: +41 44 632 5615 | url: <http://www.math.ch>

