

Monday, March 14

Universität Basel

Marco Inversi (Universität Basel)

How Do Oil And Water Interact?

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

Bernoullis Tafelrunde

ETH Zürich

Prof. Dr. Anish Ghosh (Tata Institute of Fundamental Research)

Hausdorff dimension estimates in dynamics and number theory

14:05 • Online Seminar

Ergodic Theory and Dynamical Systems Seminar

Tuesday, March 15

EPF Lausanne

Raffael Stenzel (Masaryk University, Brünn)

Structured Geometric Sheaves in Higher Category Theory

10:15 • EPF Lausanne, Salle MA A3 30

Séminaire de Topologie

Université de Genève

Jehanne Dousse (Université de Lyon I)

Integer partitions and characters of Lie algebras

10:30 • Université de Genève, Conseil Général 7-9, Room 1-05

Groupes et Géométrie

Universität Basel

Quentin Posva (EPF Lausanne)

Title T.B.A.

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

Seminar Algebra & Geometrie

EPF Lausanne

Vadim Lebovici (Université Paris-Sud)

Title T.B.A.

13:00 • EPF Lausanne, online seminar

Seminar of Applied Topology

Université de Genève

Thibaut Lunet (TU Hamburg)

A unified Analysis Framework for Iterative Parallel-in-Time algorithms

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

Séminaire d'Analyse Numérique

ETH Zürich

Prof. Dr. Alex Townsend (Cornell University)

What networks of oscillators spontaneously synchronize ?

14:15 • ETH Zentrum, Rämistrasse 101, Zürich, Building HG, Room E 33.1

DACO Seminar

ETH Zürich

Jaume de Dios Pont (UCLA)

Title T.B.A.

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

Analysis Seminar

Wednesday, March 16

ETH Zürich

Jacob Bedrossian (University of Maryland)

New and classical perspectives on hydrodynamic stability

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

Nachdiplomvorlesung

<p>ETH Zürich Richard Nickl (University of Cambridge) Bayesian non-linear inverse problems: statistical and computational guarantees 10:15 • ETH Zentrum, Rämistrasse 101, Zürich, Building HG, Room E 3</p>	<i>Nachdiplomvorlesung</i>
<p>ETH Zürich 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 19.2</p>	<i>Nachdiplomvorlesung</i>
<p>ETH Zürich Stephan Stadler (MPI Bonn) CAT(0) spaces of higher rank 15:45 • Location T.B.A.</p>	<i>Geometry Seminar</i>
<p>EPF Lausanne Ralf Zimmermann (University of Southern Denmark) Title T.B.A. 16:15 • EPF Lausanne, room t.b.a.</p>	<i>Computational Mathematics Seminar</i>
<p>Universität Zürich Prof. Dr. Michael Feischl (TU Wien) Towards optimal adaptivity for time-dependent problems 16:30 • UZH Irchel, Winterthurerstrasse 190, Zürich, Building Y27, Room H 35/36</p>	<i>Zurich Colloquium in Applied and Computational Mathematics</i>
<p>Universität Zürich Dr. Giuseppe Genovese (University of Zurich) Reconstruction of a random pattern with restricted Boltzmann machines 17:15 • UZH Irchel, Winterthurerstrasse 190, Zürich, Building Y27, Room H12</p>	<i>Seminar on Stochastic Processes</i>
<p>ETH Zürich Maryna Viazovska (EPF Lausanne) Fourier interpolation pairs and their applications 17:15 • ETH Zentrum, Rämistrasse 101, Zürich, Building HG, Room F 30</p>	<i>Alice Roth Lectures</i>

Thursday, March 17

<p>Université de Genève Maciej Markiewicz (Warsaw University) Equivariant Khovanov-Floer theories 15:00 • Université de Genève, Conseil Général 7-9, Room 1-05</p>	<i>Séminaire de Topologie et Géométrie</i>
<p>Universität Basel Aaron Levin (Michigan State University) Diophantine Approximation for Closed Subschemes 17:00 • Universität Basel, Zoom Seminar</p>	<i>Seminar Zahlentheorie</i>
<p>ETH Zürich Prof. Dr. Martin Keller-Ressel (Technische Universität Dresden) The Shape of the Term Structure in Affine Two-Factor Models 17:15 • ETH Zentrum, Rämistrasse 101, Zürich, Building HG, Room G 43</p>	<i>Talks in Financial and Insurance Mathematics</i>

Friday, March 18

<p>Université de Lausanne Marcos Lopez de Prado (Cornell University and Abu Dhabi Investment Authority) Escaping The Sisyphian Trap: How Quants Can Achieve Their Full Potential 10:30 • Université de Lausanne, Extra 226</p>	<i>Talks in Mathematical Finance</i>
<p>Université de Lausanne Karim Barigou (ISFA, Université de Lyon I) Actuarial Science Seminar: Bayesian model averaging for mortality forecasting using leave-future-out validation 14:00 • Université de Lausanne, Extranef 126</p>	<i>Talks in Actuarial Mathematics</i>

ETH Zürich

Number Theory Seminar

Prof. Dr. Olivier Fouquet (Université de Franche-Comté)

The Iwasawa Main Conjecture for modular forms with residually irreducible Galois representations

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

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