

Monday, November 24

ETH Zürich

[Nachdiplomvorlesung](#)**Eva Miranda (Universitat Politècnica de Catalunya)**

Singular Symplectic Manifolds

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

EPF Lausanne

[Theory and Combinatorics Seminar](#)**Jiechen Zhang**

Prophet Inequalities with Moment Knowledge

11:00 • EPF Lausanne, INJ114

ETH Zürich

[Nachdiplomvorlesung](#)**Eugenia Malinnikova (Stanford University)**

Carleman estimates, unique continuation, and Landis conjecture

13:15 • ETH Zentrum, Rämistrasse 101, Zürich, Building HG, Room G 43

ETH Zürich

[Symplectic Geometry Seminar](#)**Levin Maier (Universität Heidelberg)**

Hopf–Rinow Type Theorems and Periodic Geodesics on Half Lie Groups

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

Université de Genève

[Séminaire de Mathématique Physique](#)**Paul Dario (CY Cergy Paris Université)**

Title T.B.A.

16:15 • Université de Genève, Conseil Général 7-9, Room 1-15

ETH Zürich

[ITS Science Colloquium](#)**Elon Lindenstrauss**

Time change rigidity of unipotent flows

16:15 • ETH Zentrum, Rämistrasse 101, Zürich, Building HG, Room E 3

Tuesday, November 25

ETH Zürich

[Nachdiplomvorlesung](#)**Eva Miranda (Universitat Politècnica de Catalunya)**

Singular Symplectic Manifolds

13:15 • ETH Zentrum, Rämistrasse 101, Zürich, Building HG, Room G 43

EPF Lausanne

[Groups, Arithmetic and Algebraic Geometry Seminar](#)**Igor Shparlinksi (UNSW Sidney)**

Title T.B.A.

14:00 • EPF Lausanne

UniDistance Suisse

[Number Theory Seminar](#)**Lorenzo La Porta (University of Padova)**

Singularities in the Ekedahl--Oort stratification

15:00 • [UniDistance Suisse](#)

ETH Zürich

[Analysis Seminar](#)**Dr. Antoine Dettaille (ETH Zürich, Switzerland)**

About some approximation problems for Sobolev maps to manifolds

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

Université de Fribourg

[Seminar Analysis and geometry on metric spaces](#)**Jonathan Pim (University of Helsinki)**

Nodal resolution of quasiregular curves via bubble trees

15:15 • Université de Fribourg, PER23 room 0.05

Université de Neuchâtel Francesco Lin (Columbia University) Geometry and topology of vector fields in three-dimensions 16:00 • Université de Neuchâtel, Rue Emile-Argand 11, Room B013	<i>Colloque du Mardi</i>
Universität Zürich Yasaman Asgari (Universität Zürich) What is... temporal network? 16:30 • UZH Zentrum, Building KO2, Room F 150	<i>Zurich Graduate Colloquium</i>
ETH Zürich Prof. Dr. Yilin Wang Geometry of Surfaces through the lens of Probability 17:15 • ETH Zentrum, Rämistrasse 101, Zürich, Building HG , Room F 30	<i>Inaugural Lectures</i>

Wednesday, November 26	
Universität Zürich Prof. Dr. Sebastian Van Strien (Imperial College) Title T.B.A. 13:30 • UZH Irchel, Winterthurerstrasse 190, Zürich, Building Y27, Room H 28	<i>Ergodic theory and dynamical systems seminar</i>
ETH Zürich Cohomology of the Satake compactification V 13:30 • ETH Zentrum, Rämistrasse 101, Zürich, Building HG, Room G 43	<i>Algebraic Geometry and Moduli Seminar</i>
Universität Zürich Prof. Dr. Juliane Krämer (Fakultät für Informatik und Data Science, Universität Regensburg) Title T.B.A. 15:15 • UZH Irchel, Winterthurerstrasse 190, Zürich, Building Y27, Room H 28	<i>Neuchatel - St.Gallen - Zurich Seminar in Coding Theory and Cryptography</i>
ETH Zürich Fernando Camacho Cadena (Strasbourg) Hamiltonian flows on (higher rank) Teichmüller spaces and self-intersecting curves 15:30 • ETH Zentrum, Rämistrasse 101, Zürich, Building HG, Room G 43	<i>Geometry Seminar</i>
ETH Zürich Dr. Matteo Ferrari (University of Vienna) Space-time variational formulations for the wave equation 16:30 • ETH Zentrum, Rämistrasse 101, Zürich, Building HG, Room G 19.2	<i>Zurich Colloquium in Applied and Computational Mathematics</i>
ETH Zürich Dr. Valentin Tissot-Daguette (Bloomberg) Relaxed MOT and Mocking Martingales 17:15 • ETH Zentrum, Rämistrasse 101, Zürich, Building HG, Room G 19.1	<i>Talks in Financial and Insurance Mathematics</i>
ETH Zürich Prof. Dr. Christophe Sabot (Université Claude Bernard Lyon 1) A random polymer approach to the weak disorder phase of the Vertex Reinforced Jump Process 17:15 • ETH Zentrum, Rämistrasse 101, Zürich, Building HG, Room G 43	<i>Seminar on Stochastic Processes</i>

Thursday, November 27	
ETH Zürich Bo'az Klartag (The Weizmann Institute of Science) Isoperimetric inequalities in high-dimensional convex sets 10:15 • ETH Zentrum, Rämistrasse 101, Zürich, Building HG, Room G 43	<i>Nachdiplomvorlesung</i>
EPF Lausanne Pierre-Henri Chaudouard Title T.B.A. 13:15 • EPF Lausanne	<i>Groups, Arithmetic and Algebraic Geometry Seminar</i>

ETH Zürich

[Nachdiplomvorlesung](#)

Alberto Ibort (Universidad Carlos III de Madrid)

Nachdiplom Colloquium: Witten-Floer with symmetry

13:15 • ETH Zentrum, Rämistrasse 101, Zürich, Building HG, Room G 43

ETH Zürich

[PDE and Mathematical Physics](#)

Prof. Dr. Mahir Hadzic (University College London)

On quantitative gravitational relaxation

16:15 • ETH Zentrum, Rämistrasse 101, Zürich, Building HG, Room G 19.2

ETH Zürich

[Talks in Financial and Insurance Mathematics](#)

Prof. Dr. Filip Lindskog (Stockholm University)

Cost-of-capital valuation with risky assets

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

Friday, November 28

ETH Zürich

[Number Theory Seminar](#)

Title tba: Rena Chu

14:15 • Location T.B.A.

EPF Lausanne

[Seminar of Analysis](#)

Zhongkai Tao (IHES)

Bogovskii-type operators for underdetermined PDE systems

14:15 • EPF Lausanne, MA B1 11

ETH Zürich

[ZueKoSt: Seminar on Applied Statistics](#)

Sebastian Sippel (Universität Leipzig)

Understanding past climate extreme events and trends to constrain near-future climate risk

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

ETH Zürich

[Algebraic Geometry and Moduli Seminar](#)

Dr. Alessandro Giacchetto (ETH Zürich)

Title T.B.A.

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

Universität Bern

[Colloquia on Probability and Statistics](#)

Prof. Dr. Jean-Pierre Eckmann

[Rolling stones reveal new structures in \$SO\(3\)\$](#)

16:15 • Universität Bern, Sidlerstrasse 5, 3012 Bern, Room B6

Special Announcements

[International Youth Math Challenge](#)

Deadline Qualification Round: November 30, 2025

[Maths à PartaG](#)

Etienne Ghys (ENS Lyon)

Uni Dufour
December 4, 2025

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