

Monday, April 2

Université de Fribourg

Gerald Gotsbacher (Tata Institute)

Arithmetic groups and Hodge theory

11:15 • Université de Fribourg, Seminarraum Mathematik II (Lonza Gebäude)

Oberseminar Geometrie

ETH Zürich

Giovanni Gandini (University of Southampton, UK)

Title T.B.A.

12:15 • ETH Zentrum, Rämistrasse 101, Zürich, Building HG, Room G 43

Algebra-Topology Seminar

ETH Zürich

Felix Schlenk (Université de Neuchâtel)

 S^1 -equivariant Floer homology for hypersurfaces

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

Symplectic Geometry Seminar

Université de Genève

Pierre Nolin (ETH Zürich)

Title T.B.A.

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

Séminaire de Mathématique Physique

ETH Zürich

Prof. Dr. Angelia Nedich (University of Illinois at Urbana-Champaign)

Distributed Optimization over a Network

16:30 • ETH Zentrum, Rämistrasse 101, Zürich, Building HG, Room G 19.1

Optimization and Applications Seminar

Universität Bern

Dr. Bärbel Janssen (Universität Bern)

Adaptive multilevel methods with local smoothing for high order finite element methods

17:15 • Universität Bern, Sidlerstrasse 5, ExWi, Room B 78

Mathematisches Kolloquium

Tuesday, April 3

EPF Lausanne

Jérôme Scherer (EPF Lausanne)

Classes injectives

10:15 • EPF Lausanne, Salle MA A3 31

Group Theory Seminar

EPF Lausanne

Eric Finster (EPF Lausanne)

Introduction to opetopes

14:15 • EPF Lausanne, Salle CM 012

Séminaire de Topologie

EPF Lausanne

Piotr Maciak (EPF Lausanne)

Upper bounds for the Euclidean minima of abelian fields of odd prime power conductor

15:15 • EPF Lausanne, Salle MA 31

Séminaire d'Algèbre et de Théorie des Nombres

Université de Genève

Paola Console (Université de Genève)

Symmetric multistep methods for constrained Hamiltonian systems

15:15 • Université de Genève, salle 623

Séminaire d'Analyse Numérique

Université de Genève

Erwin Veneros (Université de Genève)

Optimized Schwarz methods for Maxwell's equations with jumping coefficients

16:15 • Université de Genève, salle 623

Séminaire d'Analyse Numérique

Universität Zürich*Zurich Colloquium in Mathematics***Prof. Dr. Emmanuel Hebey (Université de Cergy-Pontoise, Paris)**

Blow-up theory and elliptic stability

17:15 • UZH Zentrum, Building KO2, Room F 150

Universität Fribourg*Colloquium***Dr. Kevin Wildrick (Universität Bern)**

Koebe's Kreisnormierungsproblem in metric spaces

17:15 • Universität Fribourg, Departement für Mathematik, chemin du musée 3, 1700 Fribourg, room 2.52 (Physikgebäude)

Wednesday, April 4**Université de Fribourg***Oberseminar Geometrie***Bruno Duchesne (Hebrew University, Jerusalem)**

Title T.B.A.

10:20 • Université de Fribourg, Seminarraum Mathematik II (Lonza Gebäude)

ETH Zürich*Statistics Research Seminar***Sen Bodhisattva (University of Cambridge, UK)**

Title T.B.A.

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

ETH Zürich*Talks in Financial and Insurance Mathematics***Jin-Hyuk Choi (University of Texas Austin)**

Shadow prices and well posedness in the problem of optimal investment and consumption with transaction costs

15:30 • ETH Zentrum, Rämistrasse 101, Zürich, Building HG, Room G 19.1

ETH Zürich*Geometry Seminar***Dr. Péter Varjú (Hebrew University, Jerusalem)**

Random walks in Euclidean space

15:45 • ETH Zentrum, Rämistrasse 101, Zürich, Building HG, Room G 43

Universität Zürich*Seminar on Stochastic Processes***Adam Harper (Cambridge University, UK)**

Suprema of certain Gaussian processes

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

Thursday, April 5**Université de Genève***Lie groups and moduli spaces***Adrien Brochier (Université de Genève)**

Cyclotomic associators and finite type invariants in the solid torus

15:15 • Université de Genève, Villa Battelle, 7 route de Drize, 1227 Carouge

Friday, April 6*No events scheduled today!***Special Announcements****Wolfgang Pauli Lectures**

Avi Wigderson (IAS)

ETH Zürich

May 7, 8 and 10, 2012

<http://www.pauli-lectures.ethz.ch/>