

Monday, April 9*No events scheduled today!***Tuesday, April 10****EPF Lausanne***Mini Course CIB***Franco Flandoli (Università di Pisa)**

Uniqueness, singularities and zero-noise limit for differential equations in fluid dynamics. Part 1

10:15 • EPF Lausanne, SB-CIB, Station 15, Auditoire AAC006

EPF Lausanne*Séminaire d'Algèbre et de Théorie des Nombres***Marc-Hubert Nicole (Institut de Mathématiques de Luminy, Marseille)**

Relèvement de Saito-Kurokawa et points de Heegner

15:15 • EPF Lausanne, Salle MA 31

Wednesday, April 11**Universität Basel***Seminar in Analysis***Wolfgang Reichel (KIT Karlsruhe)**

Ground states for the nonlinear Schrödinger-equation with interface

15:00 • Universität Basel, Mathematisches Institut, Rheinsprung 21, 4051 Basel, Grosser Hörsaal

Thursday, April 12*No events scheduled today!***Friday, April 13****Universität Bern***Swiss Numerics Colloquium***Alexander Ern (CERMICS, France)**

Adaptive inexact Newton methods for nonlinear diffusive PDEs

09:30 • Universität Bern, Sidlerstrasse 5, 3012 Bern, ExWi B5

EPF Lausanne*Mini Course CIB***Pierre Vuillermot (Institut Elie Cartan Nancy, France)**

Inhomogeneous Bernstein Diffusions and Parabolic Equations: Some Recent Results

10:15 • EPF Lausanne, SB-CIB, Station 15, Auditoire AAC006

Universität Basel*Seminar Algebra & Geometrie***Kevin Langlois (Institut Fourier, Grenoble)**

Title T.B.A.

10:30 • Universität Basel, Mathematisches Institut, Rheinsprung 21, CH-4051 Basel, Kleiner Hörsaal

Universität Bern*Swiss Numerics Colloquium***Valeria Simoncini (Università di Bologna)**

Exploring (un)conventional preconditioning strategies for large saddle point algebraic linear systems

15:15 • Universität Bern, Sidlerstrasse 5, 3012 Bern, ExWi B5

Special Announcements

Schweizer Numerik Kolloquium / Colloque Numérique Suisse

University of Bern

April 13, 2012

<http://mathsites.unibe.ch/snc12/>

Wolfgang Pauli Lectures

Avi Wigderson (IAS)

ETH Zürich

May 7, 8 and 10, 2012

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

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>