

School of Mathematics

[Joint IAS-PU Symplectic Geometry Seminar](#)

Submitted by admin on Thu, 02/14/2013 - 16:01
Lagrangian Caps in High-Dimensional Symplectic Manifolds
Emmy Murphy
Massachusetts Institute of Technology
Date & Time: Fri, 03/08/2013 - 13:30 - 14:30
Location: Fine Hall 322

terms:

- [School of Mathematics](#)

[Univalent Foundations Seminar](#)

Submitted by admin on Thu, 02/14/2013 - 12:01
Locally Cartesian Closed Infinity Categories
Joachim Kock
Universitat Autònoma de Barcelona
Date & Time: Thu, 02/21/2013 - 11:00 - 12:30
Location: S-101
Video Link:
<http://video.ias.edu/univalent/2013/0221-joachimKock>

terms:

- [School of Mathematics](#)

[Working Group on Univalent Foundations](#)

Submitted by admin on Thu, 02/14/2013 - 11:01
The Universe is Indiscrete
Martin Escardo
University of Birmingham, UK
Date & Time: Fri, 02/22/2013 - 11:00 - 12:30

Location: S-101

terms:

- [School of Mathematics](#)
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[Analysis Seminar](#)

Submitted by admin on Tue, 02/12/2013 - 17:01

New Approximations of the Total Variation, and Filters in Image Processing

Series: Analysis Seminar

Haim Brezis

Rutgers, The State University of New Jersey

Date & Time: Tue, 02/19/2013 - 15:15 - 16:15

Location: S-101

Video Link:

<http://video.ias.edu/analysis/1213/0219-HaimBrezis>

I will present new results concerning the approximation of the BV-norm by nonlocal, nonconvex, functionals. The original motivation comes from Image Processing. Numerous problems remain open. The talk is based on a joint work with H.-M. Nguyen.

terms:

- [School of Mathematics](#)
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[Univalent Foundations Seminar](#)

Submitted by admin on Tue, 02/12/2013 - 11:01

$\pi_2(s^2)$ in HoTT

Guillaume Brunerie

School of Mathematics, IAS

Date & Time: Wed, 02/20/2013 - 11:00 - 12:30

Location: S-101

Video Link:

<http://video.ias.edu/univalent/1213/0220-GuillaumeBrunerie>

terms:

- [School of Mathematics](#)
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[Univalent Foundations Seminar](#)

Submitted by admin on Thu, 02/07/2013 - 11:01
The Hopf Fibration via Higher Inductive Types
Peter Lumsdaine
Dalhousie University; Member, School of Mathematics
Date & Time: Wed, 02/13/2013 - 11:00 - 12:30
Location: S-101
Video Link:
<http://video.ias.edu/univalent/1213/0213-PeterLumsdaine>

terms:

- [School of Mathematics](#)

[Univalent Foundations Seminar](#)

Submitted by admin on Thu, 02/07/2013 - 11:01
On Finite Types That Are Not h-Sets
Sergey Melikhov
Steklov Mathematical Institute; Member, School of Mathematics
Date & Time: Thu, 02/14/2013 - 11:00 - 12:30
Location: S-101
Video Link:
<http://video.ias.edu/univalent/1213/0214-SergeyMelikhov>

terms:

- [School of Mathematics](#)

[Members Seminar](#)

Submitted by admin on Wed, 02/06/2013 - 15:01
Series: Members Seminar
No seminar today -- IAS closed for Presidents' Day
Date & Time: Mon, 02/18/2013 - 14:00 - 15:00

terms:

- [School of Mathematics](#)
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[Mathematical Conversations](#)

Submitted by admin on Wed, 02/06/2013 - 15:01

Kozai-Lidov Oscillations

Scott Tremaine

School of Natural Sciences, IAS

Date & Time: Wed, 02/13/2013 - 18:00 - 19:30

Location: Dilworth Room

Rooms: Dilworth Room - Rear

Rooms: Dilworth Room

terms:

- [Facilities Schedule,](#)
 - [School of Mathematics](#)
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[Mathematical Conversations](#)

Submitted by admin on Wed, 02/06/2013 - 12:01

What is a Higher Order Object?

Nils Baas

Norwegian University of Science and Technology; Member, School of Mathematics

Date & Time: Wed, 02/06/2013 - 18:00 - 19:30

Location: Dilworth Room

Rooms: Dilworth Room - Rear

Rooms: Dilworth Room

terms:

- [Facilities Schedule,](#)
 - [School of Mathematics](#)
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