



Oberwolfach Seminars 2015

Shapes and Patterns: Analysis and Simulation

Organizers: Charlie Elliott, Warwick
Harald Garcke, Regensburg
Hans Knüpfer, Heidelberg
Benedikt Wirth, Münster

Date (ID): 24 – 30 May 2015 (1522a)
Deadline: 20 March 2015

Topological Combinatorics of Configuration Spaces

Organizers: Pavle Blagojevic, Belgrad/Berlin/Bonn
Carl-Friedrich Bödigheimer, Bonn
Michael Farber, London

Date (ID): 24 – 30 May 2015 (1522b)
Deadline: 20 March 2015

Singularity Analysis for Geometric Flows

Organizers: Simon Brendle, Stanford
Gerhard Huisken, Tübingen/Oberwolfach

Date (ID): 06 – 12 September 2015 (1537a)
Deadline: 05 July 2015

Stochastic Homogenization

Organizers: Inwon Kim, Los Angeles
Jean-Christophe Mourrat, Lyon
Felix Otto, Leipzig
Takis Souganidis, Chicago

Date (ID): 06 – 12 September 2015 (1537b)
Deadline: 05 July 2015

Derived Geometry

Organizers: Damien Calaque, Montpellier
Tony Pantev, Philadelphia
Michel Vaquie, Toulouse
Gabriele Vezzosi, Florence

Date (ID): 22 – 28 November 2015 (1548a)
Deadline: 27 September 2015

Min-Max Constructions of Minimal Surfaces

Organizers: Camillo De Lellis, Zürich
Fernando Marques, Princeton
Andre Neves, London

Date/ID: 22 – 28 November 2015 (1548b)
Deadline: 27 September 2015

About Oberwolfach Seminars

The Oberwolfach Seminars are organized by leading experts in the field, and address to postdocs and Ph.D. students from all over the world. The aim is to introduce the participants to a particular interesting development.

The seminars take place at the Mathematisches Forschungsinstitut Oberwolfach (MFO). The Institute covers board and lodging. Travel expenses can be reimbursed up to 150 EUR in average per person (against copies of travel receipts). The number of participants is restricted to 25.

Applications including

- full name and university/institute address
- e-mail address
- short CV, present position, university
- name of supervisor of Ph.D. thesis
- a short summary of previous work and interest
- title, ID and date of the intended seminar

should be sent preferably by e-mail (with attachments in pdf format) to:

Prof. Dr. Dietmar Kröner
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