



Oberwolfach Seminars 2025

Stochastic Partial Differential Equations in Critical Spaces

Organizers: Antonio Agresti, Delft
Mark Veraar, Delft

Date (ID): 8 Jun – 13 Jun 2025 (2524a)
Deadline: 1 March 2025

Modern Developments in Matroid Theory

Organizers: Graham Denham, London ON
Jacob Matherne, Raleigh
Gerhard Röhrle, Bochum
Uli Walther, West Lafayette

Date (ID): 8 Jun – 13 Jun 2025 (2524b)
Deadline: 1 March 2025

Tensor Triangular Geometry and Interactions

Organizers: Natàlia Castellana, Bellaterra
Henning Krause, Bielefeld
Greg Stevenson, Aarhus

Date (ID): 19 – 24 October 2025 (2543a)
Deadline: 15 July 2025

Phase Transitions and Turbulence including Fluids

Organizers: Mi-Ho Giga, Tokyo
Yoshikazu Giga, Tokyo
Chun Liu, Chicago
Anja Schlömerkemper, Würzburg
Tsuyoshi Yoneda, Tokyo

Date (ID): 19 – 24 October 2025 (2543b)
Deadline: 15 July 2025

Moduli Spaces of Canonical Metrics: Metric Riemannian Geometry and Topology

Organizers: Fei Han, Singapore
Qionglin Li, Nankai
Wilderich Tuschmann, Karlsruhe
Ruobing Zhang, Madison/Princeton

Date (ID): 23 – 28 November 2025 (2548a)
Deadline: 15 September 2025

Time Parallel Time Integration

Organizers: Stephanie Friedhoff, Wuppertal
Martin J. Gander, Genève
Laurence Halpern, Paris
Julien Salomon, Paris
Shu-Lin Wu, Changchun

Date (ID): 23 – 28 November 2025 (2548b)
Deadline: 15 September 2025



About

The Oberwolfach Seminars are organized by leading experts in the field, and address to promising Ph.D. students and excellent postdocs (with Ph.D. in the past 10 years) 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. The Institute covers board and lodging. By the support of the Carl Friedrich von Siemens Foundation, 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 24.

Applications including title, ID and date of the intended seminar, together with **one pdf-file attached** containing

- full name, email, and university/institute address
- short CV and publication list
- present position, university
- name of supervisor of Ph.D. thesis
- a short summary of previous work and interest

should be **sent by e-mail** via **seminars@mfo.de** to:

Prof. Dr. Matthias Hieber
Mathematisches Forschungsinstitut Oberwolfach
Schwarzwaldstr. 9 – 11
77709 Oberwolfach
Germany