



Weierstrass Institute for
Applied Analysis and Stochastics

Mathematical Analysis of Fluid Flows by Variational Methods

Invited Speakers

Danica Basarić (Milan)
Roberta Bianchini (Rome)
Elisabetta Chiodaroli (Pisa)
Eduard Feireisl (Prague)
Björn Gebhard (Münster)
Boris Muha (Zagreb)
Alexis Vasseur (Austin)
Emil Wiedemann (Erlangen)
Aneta Wróblewska-Kamińska (Warsaw)
Ewelina Zatorska (Warwick)

Sep 29
– Oct 1
2025

Berlin

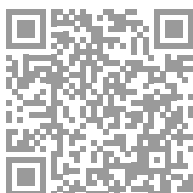
Important Deadlines

Early-bird registration:
August 15th
General registration:
August 29th
Abstract submission:
August 29th

Organizers

Thomas Eiter
(FU Berlin, WIAS)
Robert Lasarzik
(WIAS)
László Székelyhidi
(MPI Leipzig, U Leipzig)

For more information and
registration please visit the
workshop website



wias-berlin.de

With support of: Cluster of Excellence MATH+; SPP 2410 on Hyperbolic Balance Laws in Fluid Mechanics: Complexity, Scales, Randomness (CoScaRa); CRC 1114: Scaling Cascades in Complex Systems; Weierstrass Institute for Applied Analysis and Stochastics.

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