

Weierstraß–Institut
für Angewandte Analysis und Stochastik
Leibniz-Institut im Forschungsverbund Berlin e.V.
Mohrenstraße 39
10117 Berlin



Berliner Oberseminar
Nichtlineare partielle Differentialgleichungen
(Langenbach-Seminar)

Priv.-Doz. Dr. A. Glitzky (WIAS)
Priv.-Doz. Dr. M. Liero (WIAS)
Prof. Dr. M. Thomas (WIAS, FUB)
Prof. Dr. B. Zwicknagl (HUB)

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| 7.5.2025 | R. 405/406 | Prof. Dr. Edriss Titi (University of Cambridge, Texas A&M University, and Weizmann Institute of Science):
On a generalization of the Bardos-Tartar conjecture to non-linear dissipative PDEs |
| 14.5.2025 | R. 405/406 | Prof. Dr. Pierluigi Colli (Università Pavia, Italy):
Solvability and optimal control in spatially structured epidemic models |
| 14.5.2025 | R. 405/406 | Dr. Andrea Signori (Politecnico di Milano, Italy):
Mathematical models of active phase separation and droplet dynamics |
| 21.5.2025 | ESH ? | PD Dr. Olaf Klein (WIAS):
Uncertainty quantification for a model for a magnetostrictive material involving a hysteresis operator |
| 28.5.2025 | ESH ? | Moritz Gau (WIAS):
A variational approach to well-posedness and relaxation in viscoelastic phase separation |

Die Vorträge beginnen jeweils um 14:15 Uhr.

<http://www.wias-berlin.de/research/rgs/fg1/langenb/seminar.jsp>
A. Glitzky, glitzky@wias-berlin.de, 29. April 2025