

Würzburger Mathematisches Kolloquium

Wintersemester 2024/2025

Humboldt-Bau, Emil-Fischer-Str. 41, 00.006

Di 22.10.2024
14:15

Prof. Dr. Jan Kristensen
(University of Oxford, UK)

Morrey's Problem in the Calculus of Variations

Do 31.10.2024
13:15

Prof. Dr. Hyunju Kwon
(ETH Zürich, Schweiz)

The Strong Onsager Conjecture: A Glimpse of Turbulence

Di 05.11.2024
14:15

Prof. Dr. Tim Laux
(Universität Regensburg)

How Interfaces and Free Boundaries Arise in Big Data: The Large-Data Limit of the MBO Scheme of Data Clustering

Di 26.11.2024
14:15

Prof. Dr. Javad Mashreghi
(Université Laval, Québec, Canada / Giovanni-Prodi-Gastprofessor in diesem Semester)

Polynomial Approximation in Function Spaces

Di 17.12.2024
14:15

Prof. Dr. Angkana Rüland
(Universität Bonn)

On Instability Mechanisms in Inverse Problems

Di 21.01.2025
14:15

Prof. Dr. Irene Ferrando Palomares
(Universitat de València, Spain)

How Do Pre-Service Teachers Use AI during the Modelling Process? Analysing ChatGPT's Role in Solving Fermi Problems

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<https://www.mathematik.uni-wuerzburg.de/aktuelles/kolloquium>

- Abstracts, Aktualisierungen und weitere Informationen
- Direktlink zur Zoom-Übertragung der Vorträge