

# Würzburger

# Mathematisches Kolloquium

## Sommersemester 2025

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

Di 06.05.2025  
14:15

Prof. Dr. Anselm Knebusch  
(Hochschule für Technik Stuttgart)

**Individualized Learning in Classroom – Using Digital Enrichment and AI**

Di 13.05.2025  
14:15

Prof. Dr. Andrea Blunk  
(Universität Hamburg)

**Gender Aspects of Mathematics: History, Disciplinary Culture, Research Contents**

Di 17.06.2025  
14:15

Prof. Dr. Charles Dapogny  
(Université Grenoble Alpes, France)

**Shape Optimization with a Level Set Based Mesh Evolution Method**

Do 03.07.2025  
14:15

Prof. Dr. Juncheng Wei  
(Chinese University of Hong Kong, China / Giovanni-Prodi-Gastprofessor in diesem Semester)

**A Complete Solution to Brezis' Open Question 1.1**

Di 08.07.2025  
14:15

Prof. Dr. Siva Athreya  
(University of Bangalore, India)

**Interplay of Vertex and Edge Dynamics for Dense Random Graphs**

Di 15.07.2025  
14:15

Prof. Dr. Patricia Alonso Ruiz  
(Friedrich-Schiller-Universität Jena)

**Could Brownian Motion Measure Perimeter in a Fractal World?**



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

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