

Würzburger Mathematisches Kolloquium

Wintersemester 2023/2024 Forschungsbau, Emil-Fischer-Str. 41, 00.006

Di 24.10.2023
14:15

Prof. Dr. Zetra Hainul Putra
(Universitas Riau, Pekanbaru, Indonesia)

**Integration of Digital Technology in Mathematics Instruction in Elementary School:
The Case of Teacher Professional Development in Indonesia**

Di 07.11.2023
14:15

PD Dr. Markus Weimar — Habilitationsvorlesung
(Institut für Mathematik, Julius-Maximilians-Universität Würzburg)

**Harmonic Analysis meets Applications:
Wavelet-based Function Spaces and Optimal Approximations of their Embeddings**

Di 28.11.2023
14:15

Prof. Dr. Olga Aryasova
(Institute of Geophysics, National Academy of Sciences of Ukraine and Igor Sikorsky Kyiv Polytechnic Institute /
Giovanni-Prodi-Gastprofessorin in diesem Semester)

Homogenization of a Multivariate Diffusion with Semipermeable Interfaces

Di 19.12.2023
14:15

Prof. Dr. Franziska Jahnke
(Universität Münster)

**Transfer Theorems between Fields of Different Characteristic —
A Model-theoretic Approach**

Di 16.01.2024
14:15

Prof. Dr. Leon Bungert — Antrittsvorlesung
(Institut für Mathematik, Julius-Maximilians-Universität Würzburg)

The Mathematics of Adversarial Machine Learning

Di 30.01.2024
14:15

Prof. Dr. Jan-Frederik Pietschmann
(Universität Augsburg)

Optimal Transport on Metric Graphs

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

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