

Montag, 24. Februar 2025 09:00 bis Freitag, 28. Februar 2025 12:00

ESI, Boltzmann Lecture Hall, Boltzmanngasse 9/2, 1090 Wien

Degenerate and Singular PDEs

Various

Workshop

Org.: V. Bögelein, U. Gianazza, J. Kinnunen, N. Liao

https://mathematik.univie.ac.at/fileadmin/user_upload/p_math_temp/schedule-BLG25.pdf

<https://www.esi.ac.at/events/e549/>

Montag, 24. Februar 2025 09:45 bis Mittwoch, 26. Februar 2025 16:00

Sky Lounge, 12. OG, OMP 1

3rd SFB International Workshop 2025 "Taming Complexity in Partial Differential Systems"

Various

Workshop

Org.: SFB 65

https://sfb65.univie.ac.at/#!/public/events/2025/3rd_SFB_International_Workshop/

Mittwoch, 26. Februar 2025 11:30 bis 13:00

SR 10, 1. Stock, Koling. 14-16, 1090 Wien

Unlikely Intersection Problems and The Pila-Zannier Method

R. Zhao (Tsinghua U, Beijing, CN)

Model Theory Seminar

Org.: KGRC

Donnerstag, 27. Februar 2025 11:00 bis 12:00

MMM-WPI SeminarRoom 8.135, 8th floor Fak.Math Univ. Wien Oskar Morgensternplatz 1,
1090 Wien

Velocity Averaging for (Quantum) Kinetic Equations

Francois Golse (Ecole Polytechnique)

Talk

Org.: N. J. Mauser

https://mathematik.univie.ac.at/fileadmin/user_upload/p_math_temp/MMM-WPI_Colloquium-FrancoisGolse-27Feb2025.pdf

Donnerstag, 27. Februar 2025 14:00 bis 15:30

BZ 2, 2. OG., OMP 1

Where Art and Science Meet: Creativity, Collaboration, and Discovery

Ulrike Kuchner (University of Nottingham)

Talk

Org.: B. Szendroi