

Montag, 30. Juni 2025 09:30 bis Freitag, 04. Juli 2025 13:00

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

Workshop 1 on “Reverse Mathematics and Higher Computability Theory” of the Thematic Programme “Reverse Mathematics”

Various

ESI Workshop

Org.: Juan Aguilera (TU Vienna), Linda Brown Westrick (Penn State U), Noam Greenberg (Victoria U of Wellington), Denis Hirschfeldt (U of Chicago)

https://mathematik.univie.ac.at/fileadmin/user_upload/f_mathematik/Events_News/Vortraege_Events/2025_26/schedule-AGW25_Workshop1.pdf

<https://www.esi.ac.at/events/e554/>

Montag, 30. Juni 2025 15:00 bis 18:00

The exact address and directions can be found at www.fulmek.com/garden.shtml

Sondersitzung der Arbeitsgemeinschaft Diskrete Mathematik

Discussion

Sondersitzung der AG Diskrete Mathematik

Org.: M. Fulmek

Dienstag, 01. Juli 2025 09:50 bis Donnerstag, 03. Juli 2025 17:00

Sky Lounge, 12. OG, OMP 1

Joint Vienna-Fudan Workshop on Mathematics and Data Science

Various

Workshop

Org.: R. I. Boţ

<https://ps-mathematik.univie.ac.at/e/index.php?event=M-DS-2025>

Freitag, 04. Juli 2025 14:15 bis 15:15

BZ 9, 9. OG, OMP1

Ergodic theory of expanding Thurston maps and their subsystems

Xianghui Shi (Beijing University)

The Budapest - Wien Dynamics Seminar

Org.: Henk Bruin (University of Vienna), Peter Balint (BME Budapest), Vadim Kaloshin (IST Austria)

Freitag, 04. Juli 2025 15:30 bis 16:45

BZ 9, 9. OG, OMP1

Spectral gap in a stochastic energy exchange system motivated by a deterministic heat conduction model

Peter Imre Toth (BME)

The Budapest - Wien Dynamics Seminar

Org.: Henk Bruin (University of Vienna), Peter Balint (BME Budapest), Vadim Kaloshin (IST Austria)

Freitag, 04. Juli 2025 17:00 bis 18:00

BZ 9, 9. OG, OMP1

Orbit separation dimension for primitive inflation tilings

Franz Gaehler (Universität Bielefeld)

The Budapest - Wien Dynamics Seminar

Org.: Henk Bruin (University of Vienna), Peter Balint (BME Budapest), Vadim Kaloshin (IST Austria)