

Montag, 28. April 2025 11:30 bis 13:00

BZ09

Complex Analysis Seminar - Title TBD

Dariusz Piekarz (Jagiellonian University)

Complex Analysis Seminar

Org.: Luke Edholm

Montag, 28. April 2025 15:45 bis 16:45

ISTA, Mondi 2 (I01.01.008), Central Building

Delocalization for integer-valued height functions in the presence of a random disorder

Paul Dario (CNRS)

Vienna Probability Seminar

Org.: M. Beiglböck, N. Berestycki, L. Erdős, J. Maas, F. Toninelli, E. Schertzer

Montag, 28. April 2025 17:00 bis 18:00

ISTA, Mondi 2 (I01.01.008), Central Building

Benjamini-Schramm conjecture and the loop $O(n)$ model

Alexander Glazman (University of Innsbruck)

Vienna Probability Seminar

Org.: M. Beiglböck, N. Berestycki, L. Erdős, J. Maas, F. Toninelli, E. Schertzer

Dienstag, 29. April 2025 09:45 bis 11:15

SR 06

Inverse mean curvature flow, nonlinear potentials and Hamilton's pinching conjecture

Alessandra Pluda (University of Vienna)

Talk

Org.: L. Benatti

Dienstag, 29. April 2025 11:30 bis 13:00

SR9 (Kolingasse)

Consistency of augmentation graph and network approximability in contrastive learning

Martina Neuman (University of Vienna)

Harmonic Analysis Seminar

Org.: J. L. Romero and J. T. van Velthoven

Dienstag, 29. April 2025 13:15 bis 14:45

BZ 9, 9. OG, OMP1

Multiplicities in Congruences Between Modular Forms

Nicolas Smoot (U Vienna)

Seminar "Algebra and Number Theory"

Org.: H. Grobner, A. Minguez-Espallargas, A. Mellit

Dienstag, 29. April 2025 14:00 bis 15:30

Fakultät für Physik, Erwin Schrödinger-Hörsaal, Boltzmanng. 5, 5. St., 1090 Wien

Topological defects

Ingo Runkel (University of Hamburg)

Mathematical Physics Theory Seminar

Org.: S. Fredenhagen, M. Sperling

https://mathematik.univie.ac.at/fileadmin/user_upload/p_math_temp/Runkel_29_April_2025.pdf

Dienstag, 29. April 2025 16:15 bis 17:45

Fakultät für Physik, Erwin Schrödinger-Hörsaal, Boltzmanng. 5, 5. St., 1090 Wien

From scales to shapes: theory uncertainties with theory nuisance parameters in the Drell-Yan qT spectrum

Giulia Marinelli, DESY Hamburg

Particle Physics Seminar

Org.: A. Hoang, M. Procura

https://mathematik.univie.ac.at/fileadmin/user_upload/p_math_temp/Marinelli_29_April_2025.pdf

Mittwoch, 30. April 2025 11:30 bis 13:00

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

O-minimality, optimization, and deep learning

A. Gehret (CTU Prague, CZ/KGRC)

Model Theory Seminar

Org.: KGRC

Mittwoch, 30. April 2025 14:00 bis 14:45

HS 2, EG, OMP 1

Richards flow in porous media with cross-diffusion

Josipa-Pina Milišić (University of Zagreb, Croatia)

PDE Afternoon

Org.: SFB 65

https://mathematik.univie.ac.at/fileadmin/user_upload/p_math_temp/pde_afternoon_2025-04-30.pdf

<https://sfb65.univie.ac.at/#!/public/events/details/?type=1&id=898>

Mittwoch, 30. April 2025 15:00 bis 15:45

HS 2, EG, OMP 1

A new energy perspective on the curve shortening flow of complete curves

Fabian Rupp (University of Vienna)

PDE Afternoon

Org.: SFB 65

https://mathematik.univie.ac.at/fileadmin/user_upload/p_math_temp/pde_afternoon_2025-04-30.pdf

<https://sfb65.univie.ac.at/#!/public/events/details/?type=1&id=899>