

VORTRÄGE

Montag, 17. Jänner 2022 14:00 bis Freitag, 21. Jänner 2022 17:10

ZOOM MEETING

Optimal Point Configurations on Manifolds

ESI Workshop

Org.: C. Bachoc (U Bordeaux), H. Cohn (Microsoft, Redmond), P. Grabner (TU Graz), D. Hardin (Vanderbilt U, Nashville), E. Saff (Vanderbilt U, Nashville), A. Schürmann (U of Rostock), R.

Womersley (UNSW, Sidney)

https://mathematik.univie.ac.at/fileadmin/user_upload/f_mathematik/Vortraege/2021_22/schedule-GBC22-WS.pdf

<https://www.esi.ac.at/events/e427/>

Montag, 17. Jänner 2022 15:30 bis 16:30

ZOOM MEETING

A Decomposition Algorithm for Two-Stage Stochastic Programs with Nonconvex Recourse

Ying Cui (University of Minnesota)

One World Optimization Seminar

Org.: R. I. Boţ (University of Vienna), S. Sabach (Technion - Israel Institute of Technology Haifa), M. Staudigl (Maastricht University)

https://mathematik.univie.ac.at/fileadmin/user_upload/f_mathematik/Vortraege/2021_22/abstract_Cui_OWOS.pdf

<https://owos.univie.ac.at/>

Dienstag, 18. Jänner 2022 13:15 bis 14:45

ZOOM-MEETING ID: 431 655 310, PASSCODE: 0CNL5D

A type F_{∞} solution to the von Neumann-Day problem.

Yash Lodha (U Vienna)

SE Representation Theory and Automorphic Forms

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

Dienstag, 18. Jänner 2022 14:00 bis 15:00

ZOOM MEETING

Asymptotic symmetries in Carrollian theories of gravity

Alfredo Perez (CECS, Valdivia)

Joint Theory Seminar

Org.: Mathematische Physik und TU Wien

Dienstag, 18. Jänner 2022 15:00 bis 17:00

ZOOM MEETING

Simplicity of Nekrashevych algebras of contracting self-similar groups

Benjamin Steinberg (CUNY)

Geometry and Analysis on Groups Research Seminar

Org.: G. Arzhantseva, Ch. Cashen, Y. Lodha

<https://univiennea.zoom.us/j/97810758446>

<https://mathematik.univie.ac.at/forschung/seminare/geometry-and-analysis-on-groups-seminar/>

Dienstag, 18. Jänner 2022 15:00 bis 16:30

ZOOM MEETING

Blurry definability

G. Fuchs (City College of New York; US)

KGRC SE

Org.: KGRC

Mittwoch, 19. Jänner 2022 10:45 bis 11:30

ZOOM MEETING

Every frame is the sum of three orthonormal bases

Frederick Moscatelli (University of Vienna)

VORTRAG

Org.: K. Gröchenig, J. L. Romero, M. Ehler

https://mathematik.univie.ac.at/en/eventsnews/full-news-display/news/every-frame-is-the-sum-of-three-orthonormal-bases/?no_cache=1&tx_news_pi1%5Bcontroller%5D=News&tx_news_pi1%5Baction%5D=detail&cHash=4b9048b9bba4fdb1411c0882e6838e42

Mittwoch, 19. Jänner 2022 11:30 bis 12:15

ZOOM MEETING

Terence Tao's disproof of Fuglede's conjecture in dimension 5 and higher.

Eduard Stefanescu (University of Vienna)

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Org.: K. Gröchenig, J. L. Romero, M. Ehler

https://mathematik.univie.ac.at/en/eventsnews/full-news-display/news/terence-taos-disproof-of-fugledes-conjecture-in-dimension-5-and-higher/?no_cache=1&tx_news_pi1%5Bcontroller%5D=News&tx_news_pi1%5Baction%5D=detail&cHash=9546076fd687ca7a23f8e6e636fe136e

Mittwoch, 19. Jänner 2022 14:00 bis 14:45

ZOOM MEETING

Scaling Limits of Random Walks, Harmonic Profiles, and Stationary Non-Equilibrium States in Lipschitz Domains

Lorenzo Dello Schiavo (IST Austria)

PDE Afternoon

Org.: SFB 65, DK

https://www.univie.ac.at/sfb65/#!/public/events/pde_afternoon/

Mittwoch, 19. Jänner 2022 15:00 bis 15:30

ZOOM MEETING

Variational evolution of atomistic systems

Manuel Seitz (University of Vienna)

PDE Afternoon

Org.: SFB 65, DK

https://www.univie.ac.at/sfb65/#!/public/events/pde_afternoon/

Mittwoch, 19. Jänner 2022 15:30 bis 16:00

ZOOM MEETING

Low-rank representations in the Tensor Train (TT) format for finite element methods

Sara Fraschini (University of Vienna)

PDE Afternoon

Org.: SFB 65, DK

https://www.univie.ac.at/sfb65/#!/public/events/pde_afternoon/