

VORTRÄGE KW22

Montag, 31. Mai 2021 15:30 bis 16:30, Zoom Meeting

One World Optimization Seminar: Daniel Kuhn (EPFL): "A General Framework for Optimal Data-Driven Optimization"

Org: R. I. Bot (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/2020_21/abstract_Kuhn_OWOS.pdf

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

Montag, 31. Mai 2021 15:30 bis 18:00, Online via Moodle

MCMP Seminar: Norbert Schuch: "A quantum information perspective on quantum many-body systems"

Org: MCMP Seminar

Dienstag, 01. Juni 2021 09:00 bis 11:00, Join online at link below, using Chrome. Password: the order of the smallest non-abelian simple group.

Koji Fujiwara (Kyoto University): "The rates of growth in a hyperbolic group"

Org: G. Arzhantseva and A. Evetts

https://mathematik.univie.ac.at/forschung/seminare/geometry-and-analysis-on-groups-seminar/?no_cache=1

Dienstag, 01. Juni 2021 13:15 bis 14:45, Meeting ID: 431 655 310, Passcode: 0cnL5d

Seminar "Representation Theory and Automorphic Forms": Alexei Oblomkov (UMass Amherst): "Virasoro constraints for integrals of tautological classes"

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

Dienstag, 01. Juni 2021 15:00 bis 16:30, Zoom Meeting

VGSCO Seminar: Immanuel Bomze (U Wien): "Relaxations and Dual Bounds – Tighter with Conic Alternatives"

Org: Vienna Graduate School on Computational Optimization

<https://vgSCO.univie.ac.at/activities/colloquia/>

Dienstag, 01. Juni 2021 15:15 bis 16:45, Zoom Meeting

AG Diskrete Mathematik: Bernhard Gittenberger: "Lattice paths with forbidden patterns and the vectorial kernel method"

Org: Ch. Krattenthaler

Dienstag, 01. Juni 2021 16:15 bis 17:00, Zoom Meeting

Vortrag: Ryan Leaman and Glenn van de Ven (University of Vienna): "The Nature of Dark Matter unveiled through Synergy of Astrophysics and Particle Physics"

Org: P. Stoffer (Uni Wien)

Dienstag, 01. Juni 2021 16:30 bis 17:15, Zoom Meeting

Vienna Probability Seminar (VPS): Tyler Helmuth (Durham University): "The Arboreal Gas"

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

https://mathematik.univie.ac.at/en/research/stochastics-and-financial-mathematics/vienna-probability-seminar/?no_cache=1

Dienstag, 01. Juni 2021 17:30 bis 18:15, Zoom Meeting

Vienna Probability Seminar (VPS): Duncan Dauvergne (Princeton University): "The directed landscape"

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

https://mathematik.univie.ac.at/en/research/stochastics-and-financial-mathematics/vienna-probability-seminar/?no_cache=1

Mittwoch, 02. Juni 2021 14:00 bis 14:45, Zoom Meeting

PDE Afternoon: Xiaokai Huo (TU Wien): "Weak-strong uniqueness of Maxwell-Stefan diffusion system"

Org: SFB 65, DK

https://mathematik.univie.ac.at/fileadmin/user_upload/f_mathematik/Vortraege/2020_21/pde_af_ternoon_2021-06-02.pdf

<https://www.univie.ac.at/sfb65/#!/public/events/details/?type=1&id=580>

Mittwoch, 02. Juni 2021 15:00 bis 15:30, Zoom Meeting

PDE Afternoon: Beatrice Signorello (TU Wien): "Optimal decay for non symmetric Fokker-Planck equation"

Org: SFB 65, DK

https://mathematik.univie.ac.at/fileadmin/user_upload/f_mathematik/Vortraege/2020_21/pde_af_ternoon_2021-06-02.pdf

<https://www.univie.ac.at/sfb65/#!/public/events/details/?type=1&id=578>

Mittwoch, 02. Juni 2021 15:30 bis 16:00, Zoom Meeting

PDE Afternoon: Claudia Mußnig-Wytrzens (Uni Wien): "Coarse-graining of a mechanical model of fiber interaction"

Org: SFB 65, DK

https://mathematik.univie.ac.at/fileadmin/user_upload/f_mathematik/Vortraege/2020_21/pde_af_ternoon_2021-06-02.pdf

<https://www.univie.ac.at/sfb65/#!/public/events/details/?type=1&id=582>