

13.04.2021 bis 25.05.2021, ESI, Schrödinger Lecture Hall, Boltzmanngasse 9/2, 1090 Wien
ESI - Senior Research Fellow Lecture Course Summer Term 2021: Prof. Pierre Germain (Courant Institute of Mathematical Sciences, New York U): "Soliton stability in nonlinear dispersive PDEs set on the line"

Org: Christoph Dellago (U Vienna)

<https://www.esi.ac.at/events/e422/>

<https://www.esi.ac.at/uploads/524c5e45-0b0b-4d29-b0df-383b36b11592.pdf>

Montag, 17. Mai 2021 15:30 bis 16:30, Zoom Meeting

One World Optimization Seminar: Marco Antonio López Cerdá (University of Alicante): "Properties of Inequality Systems and Their Influence in Convex 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_Lopez_OWOS.pdf

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

Montag, 17. Mai 2021 16:00 bis Dienstag, 18. Mai 2021 18:00, Zoom

ESI-Online-Seminar: "CHEBYSHEV - 200"

Org: Aicke Hinrichs (JKU, Linz), Boris Kashin (RAS, Moscow), Denka Kutzarova (U Illinois), Vladimir Temlyakov (U of South Carolina, Columbia), Sergey Tikhonov (CRM, Barcelona)

https://mathematik.univie.ac.at/fileadmin/user_upload/f_mathematik/Dokumente/schedule-HKT21ON.pdf

Dienstag, 18. Mai 2021 13:15 bis 14:45, Meeting ID: 431 655 310, Passcode: 0cnL5d

Seminar "Representation Theory and Automorphic Forms": Tom Sutherland (University of Lisbon): "TBA"

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

Dienstag, 18. Mai 2021 14:00 bis 15:30, Moodle

Mathemat. Physik/TU: Johannes Thürigen (Universität Münster): "BPHZ renormalization in combinatorially non-local field theory"

<https://moodle.univie.ac.at/mod/bigbluebuttonbn/guestlink.php?gid=x8o6ILSKJuC9>

Dienstag, 18. Mai 2021 15:00 bis 17:00, Join online at link below, using Chrome. Password: the order of the smallest non-abelian simple group.

Isaac Goldbring (UC Irvine): "Generic properties in the space of enumerated groups"

Org: G. Arzhantseva, A. Evetts

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

<https://univiennea.zoom.us/j/93616515398?pwd=T1UwQzltY21udHgrZ1FvdUp5ZU1EUT09>

Dienstag, 18. Mai 2021 15:00 bis 16:30, Zoom

VGSCO Seminar : Dan Alistarh (IST Austria): "Efficient (Distributed) Algorithms for Machine Learning"

Org: Vienna Graduate School on Computational Optimization

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

Dienstag, 18. Mai 2021 15:15 bis 16:45, Zoom Meeting

AG Diskrete Mathematik: Tomack Gilmore (University College, London): "Coefficientwise total positivity of some matrices defined by linear recurrences "

Org: Ch. Krattenthaler

Dienstag, 18. Mai 2021 16:15 bis 17:00, Zoom Meeting

SE Particle Physics: Paolo Gambino (Università di Torino): "Semileptonic b decays, their puzzles and opportunities"

Org: P. Stoffer

Dienstag, 18. Mai 2021 16:30 bis 17:15, Online via Zoom

Vienna Probability Seminar (VPS): Max Fathi (University of Paris): "Error estimates for invariant measures of diffusion processes"

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

<https://www.normalesup.org/~mfathi/>

Dienstag, 18. Mai 2021 17:30 bis 18:15, Online via Zoom

Vienna Probability Seminar (VPS): Nicolas Curien (Université Paris-Saclay): "Parking on Cayley trees & Frozen Erdős-Rényi"

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

<https://www.imo.universite-paris-saclay.fr/~curien/>

Mittwoch, 19. Mai 2021 14:00 bis 15:30

SE Harmonic Analysis: Jorge Antezana (University of La Plata): "Some comments on the HRT-conjecture in $L^p(\mathbb{R})$ "

Mittwoch, 19. Mai 2021 14:00 bis 14:45, Zoom

PDE Afternoon: Amit Einav (Durham University, United Kingdom): "Long time behaviour of irreversible enzyme systems"

https://mathematik.univie.ac.at/fileadmin/user_upload/f_mathematik/Dokumente/pde_afternoon_2021-05-19.pdf

<https://www.univie.ac.at/sfb65/#!/public/events/details/?type=1&id=574>

Mittwoch, 19. Mai 2021 15:00 bis 15:30, Zoom

PDE Afternoon: Alexandra Holzinger (TU Wien): "Using the moderately interacting particle method for a mean-field derivation of the fractional porous media equation"

https://mathematik.univie.ac.at/fileadmin/user_upload/f_mathematik/Dokumente/pde_afternoon_2021-05-19.pdf

<https://www.univie.ac.at/sfb65/#!/public/events/details/?type=1&id=575>

Mittwoch, 19. Mai 2021 15:30 bis 16:00, Zoom

PDE Afternoon: Daniel Toneian (University of Vienna): "Optimal Transport between Stochastic Processes"

https://mathematik.univie.ac.at/fileadmin/user_upload/f_mathematik/Dokumente/pde_afternoon_2021-05-19.pdf

<https://www.univie.ac.at/sfb65/#!/public/events/details/?type=1&id=576>

Donnerstag, 20. Mai 2021 14:00 bis 14:45, Zoom Meeting

PhD Colloquium: Georg Hofstätter: "Isoperimetric Inequalities for Minkowski Endomorphisms"

Org: Vienna School of Mathematics

<https://www.vsmath.at/academics/phd-colloquia/>

Donnerstag, 20. Mai 2021 15:00 bis 16:30, online via Zoom

KGRC SE: Lev Bukovsky (Pavol Jozef Šafárik University in Košice, Slovakia): "Extensions of inner models of ZFC"

Org: KGRC

Donnerstag, 20. Mai 2021 15:00 bis 16:00, Zoom Meeting

Vortrag: Grigorios Fournodavlos (Paris): "Stable Big Bang formation"

Org: Gravitationsphysik