

VORTRÄGE

Montag, 11. Februar 2019 09:00 bis Freitag, 15. Februar 2019 17:15, All talks, except on Friday morning and the tutorials, take place at the Faculty of Physics, Lise-Meitner Lecture Hall, Strudlhofgasse 4, first floor.

Friday morning sessions take place at the Ludwig-Boltzmann Lecture Hall, basement/Tiefparterre.

Winter School and Workshop: "YRISW 2019: A modern primer for 2D CFT"

Org: Andrea Campoleoni (U Mons), Stefan Fredenhagen (U Vienna), Elli Pomoni (DESY Hamburg), Alessandro Sfrondrini (ETH Zürich)

https://mathematik.univie.ac.at/fileadmin/user_upload/f_mathematik/Vortraege/WSF_School.pdf

<https://www.esi.ac.at/activities/events/2019/yrisw-2019-a-modern-primer-for-2d-cft>

Dienstag, 12. Februar 2019 10:00 bis 11:45, Room 09.139, 9th floor, OMP 1

Complex Analysis Seminar: Nicholas Braun Rodrigues (University of São Paulo): "Propagation of hypo-analyticity and almost-holomorphic extendability"

Org: Bernhard Lamel

Dienstag, 12. Februar 2019 13:15 bis 14:45, SR 01, EG, OMP 1

Number Theory Seminar: Nikolay Moshchevitin, Moscow Lomonosov State University: "Linear subspaces and the angles of inclination: contribution to W.M. Schmidt's theory"

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

Dienstag, 12. Februar 2019 16:30 bis 17:30, HS 11, 2. OG, OMP 1

Vienna Probability Seminar: Máté Gerencsér (IST Austria): "Boundary renormalisation of stochastic PDEs "

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

<https://mathematik.univie.ac.at/forschung/stochastik-und-finanzmathematik/vienna-probability-seminar/>

Dienstag, 12. Februar 2019 17:30 bis 18:30, HS 11, 2. OG, OMP 1

Vienna Probability Seminar: Eveliina Peltola (Université de Genève): "Crossing probabilities of multiple Ising interfaces"

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

<https://mathematik.univie.ac.at/forschung/stochastik-und-finanzmathematik/vienna-probability-seminar/>

Mittwoch, 13. Februar 2019 11:00 bis 12:00, BZ 9, 9. OG, OMP1

Talk: Patrick Dondl (Universität Freiburg): "Phase field models with topological constraint"

Org: Ulisse Stefanelli

<https://www.univie.ac.at/sfb65/#!/public/events/details/?type=2&id=54>