VORTRÄGE

12.10.2020 bis 16.10.2020, Online Workshop via Zoom
Online Workshop: **Online Workshop on „Higher Structures Emerging from Renormalisation"**
Org: Erwin Schrödinger International Institute for Mathematics and Physics (ESI)
https://mathematik.univie.ac.at/fileadmin/user_upload/f_mathematik/Vortraege/2020_21/schedule-EGP20.pdf
https://www.esi.ac.at/events/e375

Montag, 12. Oktober 2020 15:30 bis 16:30, online zoom meeting
One World Optimization Seminar: R. Tyrrell Rockafellar (University of Washington): „Augmented Lagrangians and Hidden Convexity in Sufficient Conditions for Local Optimality"
Org: R. Boţ, Sh. Sabach, M. Staudigl
https://mathematik.univie.ac.at/fileadmin/user_upload/f_mathematik/Vortraege/2020_21/abstract_Rockafellar_OWOS.pdf
https://owos.univie.ac.at
https://sites.math.washington.edu/~rtr/mypage.html

Dienstag, 13. Oktober 2020 14:15 bis 15:45, Meeting ID: 431 655 310, Passcode: 0cnL5d
Seminar „Representation Theory and Automorphic Forms": **Giovanni Rosso (Concordia University, Montreal)**: **„Spin p-adic L-functions for \(GSp(6)\)"**
Org: H. Grobner, A. Minguez-Espallargas, A. Mellit

Dienstag, 13. Oktober 2020 15:00 bis 17:00, TBA
Geometry and Analysis on Groups Seminar: **Yash Lodha (EPFL)**: **„Finitely generated infinite simple groups of homeomorphisms of the real line."**
Org: G. Arzhantseva
https://mathematik.univie.ac.at/forschung/seminare/geometry-and-analysis-on-groups-seminar/?no_cache=1

Mittwoch, 14. Oktober 2020 14:00 bis 15:30
SE Harmonic Analysis: **Günther Koliander (Acoustics Research Institute, Austrian Academy of Sciences)**: **„Analog Compression"**
Org: J. L. Romero, M. Ehler

Donnerstag, 15. Oktober 2020 15:00 bis 17:00, online meeting via Zoom
KGRC SE: **Ziemowit Kostana (University of Warsaw, Poland)**: **„Fraïssé theory, and forcing absoluteness of rigidity for linear orders"**
Org: KGRC
https://mathematik.univie.ac.at/www.logic.univie.ac.at/2020/Talk_10-15_a.html

Donnerstag, 15. Oktober 2020 17:00 bis 18:30, zoom meeting
Arbeitsgemeinschaft Ergodentheorie: **Tanja Schindler (SNS Pisa)**: **„Multifractal analysis of the Thue-Morse measure"**
Org: H. Bruin, R. Zweimüller