

VORTRÄGE

Montag, 02. November 2020 15:30 bis 16:30, online zoom meeting

One World Optimization Seminar: Uday V. Shanbhag (Pennsylvania State University):

“Inexact and Distributed Best-Response Schemes for Stochastic Nash Equilibrium Problems”

Org: R. Boç, Sh. Sabach, M. Staudigl

https://mathematik.univie.ac.at/fileadmin/user_upload/f_mathematik/Vortraege/2020_21/abstract_Shanbhag_OWOS.pdf

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

<http://personal.psu.edu/vvs3>

Dienstag, 03. November 2020 13:15 bis 14:45, Meeting ID: 431 655 310, Passcode: 0cnL5d

Seminar "Representation Theory and Automorphic Forms": Hengfei Lu (U Vienna):

“The relative Langlands program”

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

Dienstag, 03. November 2020 15:00 bis 17:00, Join online at link below, using Chrome.

Geometry and Analysis on Groups Seminar: Albert Garreta (UPV/EHU):

“The Diophantine problem in commutative rings, solvable groups, and classical matrix groups”

Org: G. Arzhantseva, A. Evetts

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

<https://eu.bbcollab.com/guest/7f39dcf601424e94b21d52c5c4373955>

Mittwoch, 04. November 2020 14:00 bis 15:30

SE Harmonic Analysis: Mark Jason Celiz (University of Vienna):

“Spaces of functions of variable bandwidth parametrized by piecewise constant functions”

Org: J. L. Romero, M. Ehler

Mittwoch, 04. November 2020 18:00 bis 19:00, Online via Zoom, Informationen zur Teilnahme werden rechtzeitig auf der Webseite veröffentlicht.

One World Seminar on the Mathematics of Machine Learning: Jonas Latz (University of Cambridge): “Analysis of Stochastic Gradient Descent in Continuous Time”

Org: Ph. Petersen

<https://www.oneworldmml.org>

<https://latz-io.github.io>

Donnerstag, 05. November 2020 09:00 bis 10:30, Zoom

Complex Analysis Seminar: Jan Gregorovič (University of Hradec Králové, University of Vienna):

“Construction of counterexamples to the \mathbb{S}^2 -jet determination Chern-Moser Theorem in higher codimension”

Org: Bernhard Lamel

Donnerstag, 05. November 2020 15:00 bis 17:00, online meeting via Zoom

KGRC SE: Omer Ben-Neria (Hebrew University of Jerusalem, Israel): “TBA”

Org: KGRC

http://www.logic.univie.ac.at/2020/Talk_11-05_a.html