

VORTRÄGE

Montag, 10. Februar 2020 09:00 bis Donnerstag, 20. Februar 2020 17:00, Faculty of Physics, University of Vienna, Strudlhofgasse 4, 1090 Vienna

VDSP-ESI Winter School 2020: "Machine Learning in Physics"

Org: VDSP and ESI

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

<https://vds-physics.univie.ac.at/winter-school-2020/>

Dienstag, 11. Februar 2020 16:15 bis 17:30, TU Wien, Wiedner Hauptstraße 8, 1040 Wien, "Freihaus" building, red section, 7th floor, SR DC rot 07

Vienna Seminar in Mathematical Finance and Probability: Elisa Alòs (Universitat Pompeu Fabra, Barcelona, ES): "Discretization errors in variance swaps"

<https://fam.tuwien.ac.at/events/vs-mfp/>

Mittwoch, 12. Februar 2020 16:00 bis 18:00, KGRC, Augasse 2-6, Ebene 5, 1090 Wien

SE KGRC: Vincenzo Dimonte (University of Udine, Italy): "Regularity properties in singular generalized descriptive set theory"

Org: KGRC

http://www.logic.univie.ac.at/2020/Talk_02-12_a.html

Freitag, 14. Februar 2020 09:00 bis 17:00, Faculty of Physics, University of Vienna, Boltzmannngasse 5, 1090 Vienna Christian-Doppler lecture hall, 3rd floor

Part of the VDSP-ESI Winter School 2020 "Machine Learning in Physics": "Case Studies & Discussion Day of the VDSP-ESI Winter School 2020"

Org: VDSP-ESI

https://mathematik.univie.ac.at/fileadmin/user_upload/f_mathematik/Vortraege/2020_21/20200214CaseStudy_Day.pdf

Freitag, 14. Februar 2020 11:00 bis 13:00, BZ 9, 9. OG, OMP1

Arbeitsgemeinschaft Ergodentheorie: Maria Isabel Cortez (University of Santiago de Chile): "Algebraic invariants associated to group actions on the Cantor set"

Org: H. Bruin, R. Zweimüller