

VORTRÄGE

Montag, 04. Februar 2019 09:15 bis Donnerstag, 07. Februar 2019 16:00, ESI, Boltzmann Lecture Hall, Boltzmannngasse 9/2,1090 Wien

First Lecture Series: Optimal Control and PDE Constrained Optimization: "Programme on Modern Maximal Monotone Operator Theory: From Nonsmooth Optimization to Differential Inclusions"

Org: Heinz H. Bauschke (U of British Columbia), Radu I. Bot (U Vienna), Helene Frankowska (U Paris VI), Michael Hintermüller (Weierstrass Inst. Berlin), D. Russell Luke (U Göttingen)

https://mathematik.univie.ac.at/fileadmin/user_upload/f_mathematik/Vortraege/LFB_LectureSeries_1.pdf

<https://www.esi.ac.at/activities/events/2019/modern-maximal-monotone-operator-theory>

Freitag, 08. Februar 2019 14:00 bis 14:45, SR 8, 2. OG, OMP 1

VPS: Alexander Glazman (Tel-Aviv University): "Six-vertex and Ashkin-Teller models: order/disorder phase transition"

Org: N. Berestycki

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