

VORTRÄGE KW37

Montag, 23. August 2021 09:00 bis Freitag, 17. September 2021 16:00, ESI, Boltzmann Lecture Hall, Boltzmannngasse 9/2, 1090 Wien

ESI-Talks: The idea is to bring together people studying mathematical aspects of higher-spin gravity, and experts on the several geometries which appeared in this construction, in particular conformal geometry, the geometry of partial differential equations, as well as differential graded geometry. Organisers: Xavier Bekaert (U Tours) Andreas Cap (U Vienna) Stefan Fredenhagen (U Vienna) Maxim Grigoriev (Lebedev Inst. & Lomonosov Moscow SU) Alexei Kotov (U Hradec Králové): "Geometry for Higher Spin Gravity: Conformal Structures, PDEs, and Q-manifolds"

<https://www.esi.ac.at/events/e394/>

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Montag, 13. September 2021 14:00 bis Freitag, 24. September 2021 18:00, Fakultät für Mathematik

MmF: Vorkurs Mathematik für Studienanfänger*innen: "Ausblick: Vorkurs Mathematik für Studienanfänger*innen"

Org: Mathematik macht Freu(n)de

<https://mmf.univie.ac.at/angebote-fuer-studierende/vorkurs/>

Montag, 13. September 2021 15:30 bis 16:30, Zoom Meeting

One World Optimization Seminar: Yura Malitsky (Linköping University): "Stochastic Variance Reduction for Variational Inequality Methods"

Org: R. I. Boţ (U Wien), S. Sabach (Technion - Israel Institute of Technology Haifa), M. Staudigl (Maastricht U)