



VORträge zum Operations Research

Kolloquium des Instituts für Operations Research

Zeit: Freitag, 11. Februar 2022, 14:00 Uhr

Ort: Online via Zoom statt

Es spricht: Prof. Dr. Daniel Kuhn, École polytechnique fédérale de Lausanne (EPFL), Switzerland

Zum Thema: **Optimization in the Face of Uncertainty**

Abstract: This talk highlights some of the main pitfalls that have to be circumnavigated when dealing with optimization problems affected by uncertainty. Emphasis will be put on high-level concepts, thought-provoking examples and insightful experiments instead of mathematical theory.

Bio: Daniel Kuhn holds the Chair of Risk Analytics and Optimization at EPFL. Before joining EPFL, he was a faculty member at Imperial College London (2007-2013) and a postdoctoral researcher at Stanford University (2005-2006). He received a PhD in Economics from the University of St. Gallen in 2004 and an MSc in Theoretical Physics from ETH Zurich in 1999. His research interests revolve around robust optimization and stochastic programming.

We congratulate Professor Kuhn for the receipt of the “Friedrich Wilhelm Bessel-Forschungspreis” of the Alexander von Humboldt-Stiftung. Professor Daniel Kuhn will be hosted by Professor Steffen Rebennack during the associated research stay.

Die Vorträge zum Operations Research wenden sich an alle Interessierten!

Zoom-Meeting beitreten

<https://kit-lecture.zoom.us/j/63664877923?pwd=bHp1YVRrSjR4ZWlOd0NicFZnTXFOdz09>

Meeting-ID: 636 6487 7923

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Kenncode: 092440

Bei Rückfragen wenden Sie sich bitte an:

Prof. Dr. Steffen Rebennack, Institut für Operations Research.