

# STOCHASTIK RHEIN-MAIN

**Mikhail Lifshits (St. Petersburg): “Energy saving approximation of random processes”;** **Vitali Wachtel (Augsburg):**First-passage times over moving boundaries for random walks with non-identically distributed increments.



Rhein-Main-Kolloquium

Date: 07.07.2017

Time: 15:15–17:45 h

## Number

39

## Speakers

**Mikhail Lifshits, (St. Petersburg)**

**Vitali Wachtel, (Universität Augsburg)**

## Place

**TU Darmstadt, S1|05 Raum 23 (Maschinenhaus)**

Darmstadt

## Organizing partners

Goethe-Universität Frankfurt am Main, Johannes Gutenberg-Universität Mainz