

FAKULTÄTSKOLLOQUIUM

Am Freitag, dem 8. Oktober 2021, spricht um 15:00 Uhr im Raum HU-Hs

Prof. Dr. Ulrich Meyer

(Goethe Universität Frankfurt am Main)

zum Thema:

“Large-scale Graph Generation and Big Data:
An Overview of Recent Results”

Abstract:

Artificially generated input graphs play an important role in algorithm engineering for systematic testing and tuning. In big data settings, however, not only processing huge graphs but also the efficient generation of appropriate test instances itself becomes challenging. In this context we survey a number of recent results for large-scale graph generation obtained within the DFG priority programme SPP 1736 (Algorithms for Big Data).

Alle Interessenten sind herzlich eingeladen.

Bitte beachten Sie die 3G-Regel und bringen einen Mund-Nasen-Schutz mit.

Die Hochschullehrer der Fakultät

Ilmenau, 21.09.2021