

## VORTRÄGE

**Montag, 25. September 2017 09:00 bis 29. September 12:00 Uhr**, ESI, Boltzmanngasse 9/2, 1090 Wien

**ESI-Workshop 1 - Discrepancy theory and quasi-Monte Carlo methods: "Tractability of High Dimensional Problems and Discrepancy"**

Org: J. Dick (U New South Wales, Sydney), P. Grabner (TU Graz), A. Hinrichs (U Linz), F. Pillichshammer (U Linz), H. Wozniakowski (Columbia U, U Warsaw)

[https://mathematik.univie.ac.at/fileadmin/user\\_upload/f\\_mathematik/Vortraege/PDG1.pdf](https://mathematik.univie.ac.at/fileadmin/user_upload/f_mathematik/Vortraege/PDG1.pdf)

**Dienstag, 26. September 2017 09:30 bis Samstag, 30. September 2017 10:43**, HS 12, BZ9.142  
**Workshop: "Substitutions and tiling spaces"**

Org: H. Bruin, H. Koivusalo, J. Thuswaldner

[http://www.mat.univie.ac.at/~bruin/Tilings/tiling\\_workshop.html](http://www.mat.univie.ac.at/~bruin/Tilings/tiling_workshop.html)

**Dienstag, 26. September 2017 16:00 bis 18:00**, KGRC, Währingerstr. 25, 2 OG, Room 101  
**KGRC Seminar: Kameryn Williams (Graduate Center, City Univ. of New York): "The exact strength of the class forcing theorem"**

Org: KGRC

[http://www.logic.univie.ac.at/2017/Talk\\_09-26\\_a.html](http://www.logic.univie.ac.at/2017/Talk_09-26_a.html)

**Mittwoch, 27. September 2017 11:30 bis 13:00**, BZ 2, 2. OG., OMP 1

**Dominic Williamson (U Wien): "Graded fusion categories for tensor network states with topological order and global symmetry"**

Org: N. Carqueville