

Blockseminar

Low dimensional topology

Saturday November 20th in Room 0.24

10.30 - 11.20: Raphael Zentner

Representation spaces of Pretzel knots,

11.30 - 12.20: Mark Powell

The Casson-Gordon Slice Knot Obstructions

14.00 - 14.50: Takahiro Kitayama

*Non-commutative Reidemeister torsion
and Morse-Novikov theory*

15.00 - 15.50: Irida Altman

*Sutured Floer homology distinguishes
between Seifert surfaces*

16.30 - 17.20: Stefan Behrens

*4-Manifolds and (broken) Lefschetz
Fibrations*

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The talks will take place in Seminarraum A in the Mathematics Institute.
If you can not enter the building, then please call my mobile phone: 0151
194 75 338