

Department of Mathematics, BGU

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# Colloquium

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**On** *Tuesday, November ,13 2018*

**At** *14:30 – 15:30*

**In** *Math 101-*

Stefan Friedl (Regensburg University)

will talk about

## **Recent developments in 3-manifold topology**

Abstract: We will explain the Geometrization Theorem proved by Perelman in 2003 and we will talk about the Virtual Fibration Theorem proved several years ago by Ian Agol and Dani Wise. I will not assume any previous knowledge of 3-manifold topology.