



Wintersemester 2016/17

**Oberseminar
Geometrische Analysis, Differentialgeometrie und Relativitätstheorie**

Am Donnerstag, den **26.01.2017** spricht um **14 Uhr c. t.** im Raum N16

Florian Johne
(Universität Tübingen)

über das Thema

An evolution system for stationary solutions to the Einstein equations

In this talk we discuss extended Ricci flow systems. In particular, we discuss B. List's flow for static solutions to Einstein equations and Ricci flow coupled to harmonic map introduced by R. Buzano. In the end we will discuss an evolution system for stationary solutions to Einstein equations.

Hierzu wird herzlich eingeladen.

C. Cederbaum, G. Huisken