



**Oberseminar
Geometrische Analysis, Differentialgeometrie und Relativitätstheorie**

Am Donnerstag, den **02.07.2026** spricht um **14 Uhr** im Raum **C4H33** und über **Zoom**

Salvatore Vultaggio
(Universität Tübingen)

über das Thema

On a conjecture by Horowitz and Tod.

In 1982, Tod and Horowitz proposed a “unified framework for discussing energy in General Relativity”, which allowed to simultaneously treat the otherwise seemingly incompatible null and space-like asymptotic regimes. The final steppingstone in the paper is a conjecture: our effort is being concentrated on a formal analysis of this conjecture, making use of the Conformal Methods pioneered by Friedrich.

Den Zoom-Link erhalten Sie per E-Mail von Abir Seghirate

For participating online, please sign up by sending an email to Abir Seghirate.

Hierzu wird herzlich eingeladen.

Carla Cederbaum, Gerhard Huisken, zusammen mit Jan Metzger (Potsdam)