

# Oberseminar Geometrie und Topologie

Sommersemester  
2018

**Prof. Theodoros Vlachos**

University of Ioannina, Greece

## Minimal immersions and relative nullity

**15. Mai 2018 – 16.15 Uhr**

**Seminarraum IGT, Raum 7.530, Pfaffenwaldring 57**

Abstract:

We discuss minimal isometric immersions with relative nullity. We provide a classification of complete minimal isometric immersions with large index of relative nullity using tools from analysis.



**Institut für Geometrie und Topologie**  
Pfaffenwaldring 57  
70569 Stuttgart

# Oberseminar Geometrie und Topologie

Sommersemester  
2018

**Prof. Theodoros Vlachos**

University of Ioannina, Greece

## Minimal immersions and relative nullity

**15. Mai 2018 – 16.15 Uhr**

**Seminarraum IGT, Raum 7.530, Pfaffenwaldring 57**

Abstract:

We discuss minimal isometric immersions with relative nullity. We provide a classification of complete minimal isometric immersions with large index of relative nullity using tools from analysis.



**Institut für Geometrie und Topologie**  
Pfaffenwaldring 57  
70569 Stuttgart

# Oberseminar Geometrie und Topologie

Sommersemester  
2018

**Prof. Theodoros Vlachos**

University of Ioannina, Greece

## Minimal immersions and relative nullity

**15. Mai 2018 – 16.15 Uhr**

**Seminarraum IGT, Raum 7.530, Pfaffenwaldring 57**

Abstract:

We discuss minimal isometric immersions with relative nullity. We provide a classification of complete minimal isometric immersions with large index of relative nullity using tools from analysis.



**Institut für Geometrie und Topologie**  
Pfaffenwaldring 57  
70569 Stuttgart