

Higher Geometric Structures along the Lower Rhine XIII

Thursday June 13 and Friday June 14, 2019

Venue: Hans Freudenthal Building, room 611, Utrecht Science Park 'De Uithof'
Budapestlaan 6, 3584 CD Utrecht, the Netherlands

Thursday, June 13

13.30-14.00

Welcome and coffee in library/7th floor

14.00-15.00

Ioan Mărcuț

*Rigidity of solutions to PDE's with symmetries
(joint work with R. Wang)*

15.15-16.15

Bruno Stonek

*Higher topological Hochschild homology
of KU*

16.15-16.45

Coffee break in library/7th floor

16.46-17.45

Grégory Ginot

"Centralizers of higher enveloping algebras"

18.30

Conference dinner
Faculty Club, Utrecht

Friday, June 14

09.45-10.00

Coffee in room 611

10.00-11.00

Jose Manuel Moreno Fernández

*Infinity structures in rational homotopy groups,
cohomology algebras and loop space homology*

11.15-12.15

Francesco Cattafi

Formal integrability of geometric structures

12.15-13.30

Lunch Break in library/7th floor

13.30-14.30

Hadrian Heine

*Real K-theory of Waldhausen infinity-
categories with genuine duality.*

14.30-15.00

Coffee Break in library/7th floor