

# Programme: 8<sup>th</sup> VOC Meeting

Groningen, 5 April 2019

Room B.0126 (Gadourekzaal), Bouman building, Grote Rozenstraat 31, 9712 TG Groningen

11:00-11:15 **Welcome and registration**

11:15-11:45 **VOC Annual Members Meeting**

11:45-12:30 **Submitted paper session 1**

Wouter van Loon\* – Selecting views in multi-view learning

Cajo ter Braak – Model-based or simpler? The example of trait-environment association in ecology

12:30-13:30 **Lunch**

13:30-14:20 **Keynote address**

Casper Albers – Intensive longitudinal data analysis in practice – Possibilities and limitations

14:20-15:00 **Submitted paper session 2**

Jorien Vugteveen\* – Using the multi-informant Strengths and Difficulties Questionnaire for predicting adolescent psychiatric disorders

Tim Offermans\* – One-class modelling of PAT data for detection of byproduct formation

15:00-15:20 **Coffee break**

15:20-16:20 **Submitted paper session 3**

Andrei Barcaru – Chasing the interesting in the data with the Supervised Projection Pursuit

Denise Blom – Identifying school motivation profiles of students in secondary education using cluster analysis

Jeffrey Durieux\* – Detecting disease subtypes by means of Clusterwise Independent Component Analysis (C-ICA) for multi-subject resting state fMRI data

16:20-16:25 **Short break**

16:25-16:55 **Submitted paper session 4**

Patrick Groenen – A Fast MM Algorithm for Clusterpath

16:55-17:00 **Announcement of the PhD student Presentation Award**

17:00- **Closing and drinks**

\* = applicant for the VOC PhD student Presentation Award