

## Zone A

**Floris Roelofsen:** *Questions in sign language* (room L1.02, mini talk)

**Jos Ritmeester:** *ZINinNGT app for learning sign language* (room L1.02, demo)

**Marieke Schouwstra:**  
*Segmentation and meaning in gesture and sign language* (room L0.06, live experiment)

**Pablo Rivas-Robledo:** *Higher-Order Generalisations - Can Truth Be Defined?* (room L1.01, mini talk)

**Hein van den Berg:** *Data-Driven History of Axiomatics: or Why was Logic through the century much more alive than ever thought before* (L1.01; mini talk)

**Behrang Mehrparvar:** *Detecting and translating language ambiguity with multilingual LLMs* (L1.07; talk)

## Zone B

**Katrin Schulz:** *the CERTAIN website*, (L3.06, demo)

**Erman Acar & Angela van Sprang:**  
*Explainable AI for Finance* (on the bridge, poster)

**Jelke Bloem:** *Dutch SimLex-999* (on the bridge, poster)

**Aditya K Surikuchi:** *GROOVIST: A Metric for Grounding Objects in Visual Storytelling* (on the bridge, poster)

**Alberto Testoni & Sandro Pezzelle:**  
*How do people and generative AI describe novel and unknown objects?* (L3.36, game/demo)

**Haitian Wang:** *How can computers aid research in logic?* (L3.36, game/talk)

## Zone C

**Esam Ghaleb:** *Co-Speech Gesture Segmentation*, (ILLC common room, poster/demo)

**Gomèr Otterspeer & Jari Andersen:**  
*Motion capture for sign language animation* (ILLC common room, demo)

**Ronald de Haan:** *Group game on (mock-up of) big canvas; (theoretical) computer science themed* (ILLC common room, activity)

