

Internal Workshop “Frames and Probabilities”

23 May 2016

10.00-11.20 Session 1

Ruben van de Vijver. Probabilistic frames and feature geometry.

Samuel Taylor. Frames and Socio-Cognitive Development: Is a Simplicity-Theoretic Account of Changes to Cognitive Structures Possible?

11.20-11.40 Coffee break

11.40-13.00 Session 2

Peter Sutton. Probabilistic Frames and Compositionality

Gerhard Schurz. The use of probabilities in prototype frames

13.00-15.00 Lunch break

15.00-16.20 Session 3

Katja Biermann-Ruben. Assessment probabilities serving as device to implement attributes into frames

Henk Zeevat and Peter Sutton. Arrows: trying to see connections between frames and nets

16.20 -16.40 Tea break

16.40-18.00 Session 4

Wiebke Petersen and Ralf Naumann. Integrating probabilities into a formal frame model

Corina Stroessner and Annika Schuster. Prototype Frames: Defaults and Constraints

18.00 Drinks