

## Wednesday

09:30 - 09:50 Registration & Coffee

09:50 - 10:00 Welcome

10:00 - 11:00 Jeanne Peijnenburg: Probability, logic, and partial knowledge

11:00 - 11:15 Coffee

11:15 - 12:00 Seamus Bradley: The logic of evidence and its relation to rational belief

12:00 - 13:45 Lunch

13:45 - 14:30 Nicole Cruz: Uncertain deduction with ifs, ands, and ors

14:30 - 15:15 David Miller: Reconditioning the Conditional

15:15 - 15:30 Coffee

15:30 - 16:15 Paul D. Thorn: Qualitative Probabilistic Inference

16:15 - 17:00 Jonathan Lawry : Borderlines, Borderline Probabilities and Probabilities of Borderlines

19:30 Conference Dinner

## Thursday

09:30 - 10:30 John Norton: The Incompleteness of Calculi of Inductive Logic

10:30 - 10:45 Coffee

10:45 - 11:30 Rossella Marrano: Degrees of truth as objective probabilities

11:30 - 12:15 Tom Sterkenburg: Algorithmic Probability as objective-logical prior distribution

12:15 - 14:00 Lunch

14:00 - 15:00 Jeff Paris: Natural Distributions

15:00 - 15:15 Coffee

15:15 - 16:00 Pavel Janda: Accuracy-Difficulty of a Single-Number Credence Representation in Belnap's Four-Valued Logic

16:00 - 17:00 Posters & Beer

## Friday

09:30 - 10:15 Jan Sprenger: Scientific Reasoning, Bayesian Confirmation and Conditional Probabilities

10:15 - 10:30 Coffee

10:30 - 11:15 Mathias Madsen - The Uniform Law of Large Numbers and Kolmogorov's Structure-Noise Decomposition

11:15 - 12:00 Dragan Doder: Probabilistic logics with independence and probabilistic support

12:00 - 14:00 Lunch

14:00 - 14:45 Eric Raidl: The problem of iterated revision

14:45 - 15:30 Ted Shear: Belief Revision via Maximization of Expected Epistemic Utility

15:30 - 15:45 Coffee

15:45 - 16:45 Richard Bradley: Incompleteness and Unawareness

16:45 - 17:00 Closing Words