

PLANNING

Thursday 17	Friday 18
9am → 10:10am	9am → 10:30am
9am → 9:10am Opening	9am → 9:30am. Krishna Manoorkar: Toward Dempster-Shafer theory of categorization
9:10am → 9:40am. Paul Égre, Lorenzo Rossi and Jan Sprenger: Conditionals: From Trivalent Semantics to Probabilistic Reasoning	9:30am → 10am. Sabine Frittella: Non-standard probabilities and belief functions over Belnap Dunn logic (joint work with Marta Bílková, Daniil Kozhemiachenko, Ondrej Majer and Sajad Nazari)
9:40am → 10:10am. Esther Anna Corsi: When Belief Functions and Lower Probabilities are Indistinguishable	10am → 10:30am. Niki Pfeifer: Probability logic as a rationality framework
Break	Break
10:30am → 12:30pm Invited talk	11am → 13pm Invited talk
10:30am → 11:30am Tommaso Flaminio: Local Reduction of Probabilistic Reasoning to Lukasiewicz Logic and MV-algebras	11am → 12pm Petr Cintula: Abstract algebraic theory of modal logic with two-layered syntax (joint work with Carles Noguera)
11:30am → 12:30pm Discussion session	12pm → 1pm Discussion session
Lunch break	Lunch break
2pm → 3:30pm	2:30pm → 3:40pm
2pm → 2:30pm. Marta Bílková: Two-layered Belnapian logics for uncertainty (joint work with Sabine Frittella, Daniil Kozhemiachenko, Ondrej Majer and Sajad Nazari)	2:30pm → 2:50pm. Andrea De Domenico: Algorithmic correspondence and analytic rules
2:30pm → 3pm. Umberto Rivieccio: Twist-Algebras and Nuclei	2:50pm → 3:10pm. Mattia Panettiere: Modal reduction principles: a parametric shift to graphs
3pm → 3:30pm. Giuseppe Sanfilippo: Compound conditionals and conditional random quantities in the setting of coherence	3:10pm → 3:40pm. Giuseppe Greco: Łukasiewicz logic properly displayed
Break	Break
4pm → 6pm Invited talk	4pm → 6pm Invited talk
4pm → 5pm Didier Dubois: A unified view of some formalisms handling incomplete and inconsistent information	4pm → 5pm Apostolos Tzimoulis: Non-normal modal logics, ALBA and probabilities
5pm → 6pm Discussion session	5pm → 6pm Discussion session