

# ALCOP 2016 - Program

	Thu, April 7th	Fri, April 8th	Sat, April 9th
9:00-10:00	Luca <b>Viganò</b> : Invited Talk <i>Defining privacy is supposed to be easy</i>	Alessio <b>Guglielmi</b> : Invited Talk <i>Designing a proof system around a normalisation procedure</i>	Kazushige <b>Terui</b> : Invited Talk <i>Substructural logics with fixpoints</i>
10:00-10:30	Sonia <b>Marin</b> <i>Focused nested sequents</i>	Denisa <b>Diaconescu</b> <i>Parallel Skolemization in substructural logics</i>	Benjamin <b>Ralph</b> <i>Understanding first-order cut elimination and Herbrand's theorem using deep inference</i>
10:30-11:00	Coffee Break		
11:00-11:30	Elaine <b>Pimentel</b> <i>Proof search in nested sequent calculi</i>	Zhiguang <b>Zhao</b> <i>Sahlqvist via translation</i>	Andrea <b>Aler Tubella</b> <i>Subatomic proof systems</i>
11:30-12:00	Frederik M. <b>Lauridsen</b> <i>The bounded proof property: Intuitionistic case</i>	Fan <b>Yang</b> <i>Towards a display-type calculus for propositional dependence logic</i>	Rosalie <b>Iemhoff</b> : Invited Talk <i>Quantifiers in nonclassical logics</i>
12:00-12:30	Giuseppe <b>Greco</b> <i>Logic of resources and capabilities</i>	Sabine <b>Frittella</b> <i>Categorisation via polarities</i>	
12:30-14:00	Lunch Break		
14:00-15:00	Nick <b>Bezhanishvili</b> : Invited Talk <i>Compingent algebras, de Vries duality and non-standard rules</i>	Alessandra <b>Palmigiano</b> : Invited Talk <i>Proof systems for the logics for social behavior</i>	
15:00-15:30	Laura <b>Schnüriger</b> <i>A modal logic of the real numbers</i>	George <b>Metcalfe</b> <i>Checking admissibility using natural dualities</i>	
15:30-16:00	Coffee Break		
16:00-16:30	Hykel <b>Hosni</b> <i>Depth-bounded probability logic: A preliminary investigation</i>	Tadeusz <b>Litak</b> <i>Double negation and modality</i>	
16:30-17:00	Dick <b>de Jongh</b> <i>Weak Subintuitionistic Logics</i>	Matthias <b>Baaz</b> : Invited Talk <i>Classification of first-order Gödel logics with Delta</i>	
17:00-17:30	Sergey <b>Goncharov</b> <i>Complete Elgot monads and coalgebraic resumptions</i>		