

	TUE	WED	THU	FRI				
	September 20th	September 21st	September 22nd	September 23rd				
8:30	Registration							
9:00	Invited Talk: Dorel Lucanu	Invited Talk: Marie Kerjean	Invited Talk: Anupam Das	Session 6 (2 talks)				
9:30								
10:00	Coffee Break	Coffee Break	Coffee Break	Coffee Break				
10:30	Tutorial: Gabriel Ciobanu	Tutorial: Sonia Marin	Tutorial: Marija Slavkovik	Session 7 (3 talks)				
11:00								
11:30								
12:00								
12:30	Lunch	Lunch	Lunch	Lunch				
13:00								
13:30								
14:00	Session 1 (3 talks)	Session 3 (3 talks)	Session 4 (3 talks)	Session 8 (3 talks)				
14:30								
15:00								
15:30	Coffee Break	Coffee Break	Coffee Break	Coffee Break				
16:00	Invited Talk: John Horty	Invited Talk: Francesca Poggiolesi	Session 5 (3 talks)	Session 9 (3 talks)				
16:30								
17:00	Session 2 (2 talks)	Guided City Tour (tentative, 2h)	Closing Remarks					
17:30								
18:00								
18:30								
19:00								
19:30								
20:00								
	Dinner (tentative, to be confirmed)							

Session 1	<p>Zhiguang Zhao . Correspondence Theory for Generalized Modal Algebras</p> <p>Leonardo Pacheco and Kazuyuki Tanaka . The Alternation Hierarchy of the μ-calculus over Weakly Transitive Frames</p> <p>Igor Sedlar and Jamie Wannenburger . Embedding Kozen-Tiuryn logic into residuated one-sorted Kleene algebra with tests</p>
Session 2	<p>Xiaoyang Wang and Yanjing Wang . Tense Logics over Lattices</p> <p>Hans van Ditmarsch and Malvin Gättinger . The Limits to Gossip: Second-order Shared Knowledge of all Secrets is Unsatisfiable</p>
Session 3	<p>Tomoyuki Yamakami . Expressing Power of Elementary Quantum Recursion Schemes for Logarithmic-Time Quantum Computability</p> <p>Pierre Ludmann , Sylvain Pogodalla and Philippe de Groote . Multityped Abstract Categorical Grammars and Their Composition</p> <p>Pietro Galliani. Strongly First Order, Domain Independent Dependencies: the Union-Closed Case</p>
Session 4	<p>Xinghan Liu and Emiliano Lorini . A Logic of "Black Box" Classifier Systems</p> <p>Rustam Galimullin , Mina Young Pedersen and Marija Slavkovik . Logic of Visibility in Social Networks</p> <p>Andrea De Domenico, Ali Farjami, Krishna Balajirao Manoorkar, Alessandra Palmigiano , Mattia Panetti and Xiaolong Wang . Subordination Algebras as Semantic Environment of Input/Output Logic</p>
Session 5	<p>Roberto Maieli . A proof of the Focusing Theorem via MALL proof nets</p> <p>Giti Omidvar and Lutz Straßburger . Combinatorial Flows as Bicolored Atomic Flows</p> <p>Bahareh Afshari and Dominik Wehr . Abstract Cyclic Proofs</p>
Session 6	<p>Tiziano Dalmonte, Charles Grellois and Nicola Olivetti . Towards an Intuitionistic deontic logic tolerating conflicting obligation</p> <p>Carlos Areces, Valentin Cassano and Raul Fervari . Non-monotonic Reasoning via Dynamic Consequence</p>
Session 7	<p>Bogdan Aman and Gabriel Ciobanu . Interval Probability for Sessions Types</p> <p>Vít Šeřl and Tomáš Svoboda . Additive Types in Quantitative Type Theory</p> <p>Dominik Wehr and Dominik Kirst . Material Dialogues for First-Order Logic in Constructive Type Theory</p>
Session 8	<p>Bartosz Bednarczyk and Oskar Fiuk . Presburger Büchi Tree Automata With Applications To Logics With Expressive Counting</p>

Sam Sanders . On the computational properties of the uncountability of \mathbb{R}

Amirhossein Akbar Tabatabai. Mining the Surface: Witnessing the Low Complexity Theorems of Arithmetic

Session 9

Juan Aguilera , Martín Diéguez, David Fernández-Duque and Brett McLean . Time and Gödel: Fuzzy temporal reasoning in PSPACE

David Fernández-Duque and Quentin Gougeon . Fixed Point Logics and Definable Topological Properties

Naosuke Matsuda and Kento Takagi . What Kinds of Connectives Cause the Difference between Intuitionistic Predicate Logic and the Logic of Constant Domains?