	Contributed Session 1			
	Lovelace Bldg.	Church Bldg.	Turing Bldg.	Post Bldg.
14:15-14:40	Dino Rossegger, Barbara Csima and Daniel Yu	Arno Pauly	Sebastian Berndt, Kilian Grage, Klaus Jansen, Lukas Johannsen and Maria Kosche	Fedor Pakhomov
	Positive enumerable functors	*Computable topology on finite represented spaces*	*Robust Online Algorithms for Dynamic Choosing Problems*	*Relativizations of Robinson's arithmetic R*
14:45-15:10	Stefan Hoffmann	Manlio Valenti	Till Fluschnik and Leon Kellerhals	Andreas Weiermann
	The n-ary Literal Shuffle and Variants	*The Cantor-Bendixon theorem in the Weihrauch lattice*	*Placing Green Bridges Optimally, with a Multivariate Analysis*	*Accessible independence results*
15:15-15:40	Djamel Eddine Amir and Mathieu Hoyrup	Vittorio Cipriani	Franziskus Wiesnet	Melissa Antonelli, Ugo Dal Lago and Paolo Pistone
	Sets with strong computable type	*Continuous reducibility between (non) learnable families*	*An algorithmic version of Zariski's lemma*	*On Measure Quantifiers in First-Order Arithmetic*

	Contributed Session 2			
	Lovelace Bldg.	Church Bldg.	Turing Bldg.	Post Bldg.
11:00-11:25	Pavel Alaev and Victor Selivanov	Vanja Doskoc and Timo Kötzing	Ruslan Kornev	Margarita Gaskova
	Searching for Applicable Versions of Computable Structures	*Normal Forms for Semantically Witness-Based Learners in Inductive Inference*	*Structure of degrees of computable metrics on a Polish space*	*Relatively intrinsically computable relations on Boolean algebras in extended language.*
11:30-11:55	Paweł Stacewicz and Paula Quinon	Marta Fiori Carones	Giovanni Solda	Jean-Yves Moyen and Jakob Grue Simonsen
	Analog computation: continuous vs empirical	*Transitive reorientations of pseudo-transitive infinite graphs*	*The first-order part operator and parallelization in the Weihrauch degrees*	*Subrecursive Sets of Equivalence Relations and (non-)Closure under Lattice Operations*

	Contributed Session 3			
	Lovelace Bldg.	Church Bldg.	Turing Bldg.	Post Bldg.
13:00-13:25	Tomasz Steifer	Sam Sanders	Jens Ulrik Hansen and Paula Quinon	Philippe Balbiani, Martín Diéguez and David Fernández-Duque
	Fixed wagers and stochasticity	*Splittings and robustness for the Heine-Borel theorem*	*The role of expert knowledge in Big Data and Machine Learning*	*Some constructive variants of S4 with the finite model property*
13:30-13:55	*Gabriele Buriola, Domenico Cantone, Gianluca Cincotti, Eugenio Omodeo and Gaetano Spartà*	Fernando Ferreira	Tonicha Crook, Arno Pauly, Jay Morgan and Markus Roggenbach	Pedro Barroso, Mário Pereira, António Ravara, Carolina Silva and Simão Melo de Sousa
	An automated method for reasoning about differentiable functions	*On false Heine/Borel compactness principles in proof mining*	*A Computability Perspective on (Verified) Machine Learning*	*A Logic Gallery in Why3*
14:00-14:25	Iosif Petrakis	Horatiu Cheval	Giovanni Galli	Vanja Doskoc and Timo Kötzing
	Computability Models over Categories	*A general logical metatheorem for proof mining*	*Understanding the data-centric sciences: the case of Covid-19 modeling*	*Mapping Monotonic Restrictions in Inductive Inference*

	Contributed Session 4			
	Lovelace Bldg.	Church Bldg.	Turing Bldg.	Post Bldg.
9:00-9:25	Samuel Birns and Bjørn Kjos-Hanssen	Paula Quinon, Alessandro Facchini and Monaldo Mastrolilli	Carola Doerr	
	On the degrees of constructively immune sets	*Feasible computations, the Cobham-Edmonds thesis and Carnapian explications*	*The Beauty of Theoretical Analyses in Evolutionary Computation*	
9:30-9:55	*David Webb and Bjørn Kjos-Hanssen*	Timo Kötzing and Karen Seidel	Léo Robert, Daiki Miyahara, Pascal Lafourcade and Takaaki Mizuki	

	Lovelace Bldg.	Church Bldg.	Turing Bldg.	Post Bldg.
	KL-randomness and effective dimension under strong reducibility	*Learning Languages in the Limit from Positive Information with Finitely Many Memory Changes*	*Interactive Physical ZKP for Connectivity: Applications to Nurikabe and Hitori*	
10:00-10:25	Merlin Carl, Lorenzo Galeotti and Robert Passmann	Ardalan Khazraei, Timo Kötzing and Karen Seidel	Tomoyuki Yamakami	
	Randomising Realisability	*Towards a Map for Incremental Learning in the Limit from Positive and Negative Information*	*Fine Grained Space Complexity and the Linear Space Hypothesis*	

Contributed Session 5				
	Lovelace Bldg.	Church Bldg.	Turing Bldg.	Post Bldg.
14:15-14:40	Lars Kristiansen	Marcella Anselmo, Maria Madonia and Manuela Flores	Merlin Carl	Todd Waugh Ambridge and Dan Ghica
	On Subrecursive representation of irrational numbers: Contractors and Baire Sequences	*Quaternary n-cubes and Isometric Words*	*The Lost Melody Theorem for Infinite Time Blum-Shub-Smale Machines*	*Global Optimisation with Constructive Reals*
14:45-15:10	*Timothy Tambassi*	Vanja Doskoc, Timo Kötzing, Julian Berger, Maximilian Böther, Jonathan Gadea Harder, Nicolas Klodt, Winfried Lötzsch, Jannik Peters, Leon Schiller, Lars Seifert, Armin Wells and Simon Wietheger	Ivan Georgiev	Samuele Maschio and Maria Emilia Maietti
	On the Completeness of information-systems ontologies	*Learning Languages with Decidable Hypotheses*	*Dedekind Cuts and Long Strings of Zeros in Base Expansions*	*On the consistency of the Minimalist Foundation with Formal Church's Thesis*

Contributed Session 6				
	Lovelace Bldg.	Church Bldg.	Turing Bldg.	Post Bldg.
16:30-16:55	Eric Goles, Pedro Montealegre, Martín Ríos Wilson and Guillaume Theyssier	Josiah Jacobsen-Grocott		

	On the impact of treewidth in the computational complexity of freezing dynamics	*Classification of classes of enumeration degrees of non-metrizable spaces by topological separation axioms*	
17:00-17:25	Douglas Cenzer and Richard Krogman	Victor Selivanov	
	Complexity and Categoricity of Automatic Injection structures	*Non-collapse of the effective Wadge hierarchy*	