

Monday, 20th August

08.45 - 09.30	ARRIVAL and WELCOME			
09.30 - 10.30	First invited talk	Per Martin-Löf (Interfering Spreads and Repetitive Structures)		
10.30 - 11.00	COFFEE			
11.00 - 12.30	Contributed Paper Session	Session 1	Session 2	Session 3
	11.00 - 11.30	1. Ulf Persson	43. Valentin Goranko and Ruan Kellerman	9. Mai Ajspur and John P. Gallagher
		<i>Mathematics and Logic</i>	<i>First-order Theories of Classes of Trees Associated with Classes of Linear Orders</i>	<i>Towards Abstract Interpretation of Epistemic Logic</i>
	11.30 - 12.00	2. Juliette Kennedy	3. Vera Koponen	28. Mai Ajspur and Valentin Goranko
		<i>Logical Pluralism in Set Theory</i>	<i>Logical Limit Laws of Graphs Subject to Constraints</i>	<i>Tableaux-based decision method for single-agent linear time synchronous temporal epistemic logics with interacting time and knowledge</i>
	12.00 - 12.30	10. Casper Storm Hansen	7. Ove Ahlman	30. Jens Ulrik Hansen
		<i>Brouwer's Free Choice Sequences and Bivalence</i>	<i>A Zero-One Law for 1-Colourable Structures with a Vector-space Pregeometry.</i>	<i>Modeling Pluralistic Ignorance in Epistemic Logic</i>
12.30 - 14.00	LUNCH			
14.00 - 15.00	Second invited talk	Rosalie Iemhoff (Substitutions and Rules)		
15.00 - 15.15	COFFEE			
15.15 - 17.30	Contributed Paper Session	Session 1	Session 2	Session 3
	15.15 - 15.45	34. Peter Øhrstrøm	25. Benno Van Den Berg	22. Pietro Galliani
		<i>A.N. Prior's Contributions to the Rise of Temporal Logic in the 1950s and 1960s: New Insights Based on the Study of Prior's Nachlass</i>	<i>The Herbrand Topos</i>	<i>The Doxastic Interpretation of Team Semantics</i>
	15.45 - 16.15	51. Thomas Hildebrandt	45. Henrik Forssell	49. Andreas Schmidt Jensen and Jørgen Villadsen
		<i>Dynamic Condition Response Graphs - A Dynamic Temporal Logic for Event-based Processes</i>	<i>Recovering Theories from Their Models</i>	<i>Paraconsistent Computational Logic</i>
16:15 - 16:30	COFFEE			
	16.30 - 17.00	18. Philippe Balbiani	41. Staffan Angere	29. Henning Christiansen
		<i>Measuring the Distance Between Modal Formulas</i>	<i>What is Semantics (Really) About?</i>	<i>An Exposition of Abductive Reasoning Through Logic Programming with Constraints</i>
	17.00 - 17.30	23. Dimitar Vakarelov	33. Eyvind Briseid	13. Tudor Jelebean
		<i>Dynamic Modalities</i>	<i>Benno van Den Berg and Pavol Safarik. On a Functional Interpretation for Nonstandard Arithmetic</i>	<i>Analysis and Synthesis of Algorithms in Theorema</i>
17.45 - 18.45	SLS Meeting			
19.00 -	Dinner and Drinks			

Tuesday, 21st August

08.45 - 09.30	ARRIVAL and WELCOME			
09.30 - 10.30	First invited talk	Boban Velickovic (Towards a Structure Theory of Maharam Algebras)		
10.30 - 11.00	COFFEE			
11.00 - 12.30	Contributed Paper Session	Session 1	Session 2	Session 3
	11.00 - 11.30	19. Larry Moss <i>New Logical Systems Based on Natural Language</i>	46. Åsa Hirvonen <i>Generalized Isomorphisms in Metric Model Theory</i>	31. María Manzano and Manuel Crescencio Moreno <i>All Identicals are Equal, but Some Equals are More Equal than Others</i>
	11.30 - 12.00	12. Bartosz Wieckowski <i>Remarks on Proof-Theoretic Semantics of Intensional Transitive Verbs</i>	36. Antti Kuusisto, Jeremy Meyers and Jonni Virtama <i>Undecidable First-Order Theories of Affine Geometries</i>	37. Rasmus K. Rendsvig <i>Qualitative Modeling of Informational Cascades</i>
	12.00 - 12.30	21. Mathias Winther Madsen <i>Multiplayer Game Semantics and Non-Polemic Conversation</i>	52. Fredrik Engström and Denis Bonnay <i>Invariance and Definability, With or Without Equality</i>	48. Olivier Roy and Ole Thomassen Hjortland <i>Dynamic Consequences for Soft Information</i>
12.30 - 14.00	LUNCH			
14.00 - 15.00	Second invited talk	Nikolaj Bjorner (The Satisfiability Modulo Theories solver Z3 and Applications)		
15.00 - 15.15	COFFEE			
15.15 - 17.30	Contributed Paper Session	Session 1	Session 2	Session 3
	15.15 - 15.45	5. Francisco Salto, Gemma Robles and José M. Méndez <i>Deep Relevant Logics Not Included in Relevant Logic R</i>	42. Radu Mardare, Kim Guldstrand Larsen and Prakash Panangaden <i>Stone Duality for Markov processes</i>	50. Roussanka Loukanova <i>Algorithmic Intensionality in Type Theory of Acyclic Recursion and Underspecification</i>
	15.45 - 16.15	44. Lauri Hella <i>Weak Models of Distributed Computing and Modal Logic</i>	6. François Lepage <i>Intuitionistic Logic and Partial Probability Functions</i>	35. Rasmus Ejlers Møgelberg <i>The Enriched Effect Calculus - a Calculus for Linear Usage of Effects</i>
16:15 - 16:30	COFFEE			
	16.30 - 17.00	4. Gemma Robles <i>Two-Valued Semantics for λLukasiewicz's 3-Valued Logic λL3</i>	47. Kerkko Luosto <i>Unary Quantifiers on Finite and Infinite Structures</i>	20. Sebastian Enqvist <i>A Lindström Theorem for Some Modal Logics Stronger than K</i>
	17.00 - 17.30	38. Camillo Fiorentini <i>Terminating Sequent Calculi for Proving and Refuting Formulas in S4</i>	32. María Manzano and Enrique Alonso <i>Henkin on Completeness</i>	11. Pavlos Eirinakis, Salvatore Ruggieri, K. Subramani and Piotr Wojciechowski <i>Quantified Linear Programs and Implications</i>