
ICLA 2023: PROGRAMME SCHEDULE

THE TIMES MENTIONED BELOW ARE ALL IN INDIAN STANDARD TIME (IST).
IST = GMT + 5 HOURS 30 MINUTES (E.G., 1400 IST = 0830 GMT).

3RD MARCH 2023

8:30 - 9:30	Inaugural ceremony	
9:30 - 10:00	Tea / Coffee	
Chair: Manidipa Sanyal		
10:15 - 11:15	R. Ramanujam. <i>Big ideas</i> from logic for mathematics and computing education	Invited talk
Chair: Mihir K Chakraborty		
11:15 - 13:15	Manidipa Sanyal and Prabal Kumar Sen. A New Dimension of Imperative Logic	Contributed talks
	Debirupa Basu . Critique of MIRA: Some suggestions	
	Ramchandra Phawade, Tephilla Prince and Sheerazuddin S. L_UCS ¹ : A Monodic Logic for Bounded Model Checking of Unbounded Client-Server Systems	
	Jeny Jacob and Manoj Changat. Segment transit function of the induced path function of graphs and its first-order definability	
13:15 - 14:15	Lunch	
Chair: Mohua Banerjee		
14:15 - 15:15	Sandra Müller. Determinacy Axioms and Large Cardinals	Invited talk

3RD MARCH 2023

15:15 - 15:45	Tea / Coffee	
Chair: Kamal Lodaya		
15:45 - 16:15	Fan He. Multiple-valued Semantics for Metric Temporal Logic	Contributed talk
Chair: Amaldev Manuel		
16:15 - 17:15	Giuseppe Greco. Labelled calculi for lattice-based modal logics	Invited talk

4TH MARCH 2023

Chair: A V Sreejith		
10:00 - 11:00	Kamal Lodaya. Two ways to scare a Gruffalo	Invited talk
11:00 - 11:30	Tea / Coffee	
Chair: Supratik Chakraborty		
11:30 - 12:00	Bornali Paul and Sandip Paul. Fuzzy Free Logic with Dual Domain Semantics	Contributed talk
Chair: Manidipa Sanyal		
12:00 - 13:00	Mihir Kr. Chakraborty. A Note on the Ontology of Mathematics	Invited talk
13:00 - 14:00	Lunch	
Chair: Mohua Banerjee		

4TH MARCH 2023

14:00 - 15:00	Yde Venema: On the infinity quantifier and the infinity diamond	Invited talk
15:00 - 15:30	Tea / Coffee	
Chair: Sankha S Basu		
15:30 - 17:30	Hao Wu and Minghui Ma. An Infinity of Intuitionistic Connexive Logics	Contributed talks
	Qian Chen and Minghui Ma. Modal Logic of Generalized Separated Topological Spaces	
	Hao Wu and Minghui Ma . Relational Semantics for Normal Topological Quasi-Boolean Logic	
	Ineke van der Berg, Andrea De Domenico, Giuseppe Greco, Krishna Balajirao Manoorkar , Alessandra Palmigiano and Mattia Panettiere. Labelled calculi for the logics of rough concepts	
17:30	ALI Business meeting	

5TH MARCH 2023

Chair: Amaldev Manuel		
10:00 - 11:00	Supratik Chakraborty. Boolean Functional Synthesis: From Under the Hood of Solvers	Invited talk
11:00 - 11:30	Tea / Coffee	
Chair: R Ramanujam		

5TH MARCH 2023

11:30 - 12:00	Masiur Sardar. Quasi-Boolean based models in Rough Set theory: A case of Covering	Contributed talk
Chair: Sujata Ghosh		
12:00 - 13:30	Students' session	
13:30 - 14:30	Lunch	
Chair: A. V. Sreejith		
14:30 - 15:30	Marie Fortin	Invited talk
15:30	Closing	