
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 (OFFLINE)	Invited talk
Chair: Mihir K Chakraborty		
11:15 - 13:15	Manidipa Sanyal and Prabal Kumar Sen. A New Dimension of Imperative Logic (OFFLINE)	Contributed talks
	Debirupa Basu . Critique of MIRA: Some suggestions (OFFLINE)	
	Ramchandra Phawade, Tephilla Prince and Sheerazuddin S. L_ UCS ¹ : A Monodic Logic for Bounded Model Checking of Unbounded Client-Server Systems (OFFLINE)	
	Jeny Jacob and Manoj Changat. Segment transit function of the induced path function of graphs and its first-order definability (ONLINE)	
13:15 - 14:15	Lunch	
Chair: Mohua Banerjee		

3RD MARCH 2023

14:15 - 15:15	Sandra Müller. Determinacy Axioms and Large Cardinals (ONLINE)	Invited talk
15:15 - 15:45	Tea / Coffee	
Chair: Kamal Lodaya		
15:45 - 16:15	Fan He . Multiple-valued Semantics for Metric Temporal Logic (ONLINE)	Contributed talk
Chair: Amaldev Manuel		
16:15 - 17:15	Giuseppe Greco. Labelled calculi for lattice-based modal logics (ONLINE)	Invited talk

4TH MARCH 2023

Chair: A V Sreejith		
10:00 - 11:00	Kamal Lodaya. Two ways to scare a Gruffalo (OFFLINE)	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 (OFFLINE)	Contributed talk
Chair: Manidipa Sanyal		
12:00 - 13:00	Mihir Kr. Chakraborty. A Note on the Ontology of Mathematics (OFFLINE)	Invited talk

4TH MARCH 2023

13:00 - 14:00	Lunch	
Chair: Mohua Banerjee		
14:00 - 15:00	Yde Venema: On the infinity quantifier and the infinity diamond (ONLINE)	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 (ONLINE)	Contributed talks
	Qian Chen and Minghui Ma. Modal Logic of Generalized Separated Topological Spaces (ONLINE)	
	Hao Wu and Minghui Ma . Relational Semantics for Normal Topological Quasi-Boolean Logic (ONLINE)	
	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 (OFFLINE)	
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 (OFFLINE)	Invited talk

5TH MARCH 2023

11:00 - 11:30	Tea / Coffee	
Chair: R Ramanujam		
11:30 - 12:00	Masiur Sardar . Quasi-Boolean based models in Rough Set theory: A case of Covering (OFFLINE)	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 (ONLINE)	Invited talk
15:30	Closing	