

GENERAL TOPICS	Classical and quantum causal inference	Indefinite causal order	Quantum causal models	Causality in space-time physics	Interplay of quantum and relativistic causality
Schedule	Monday	Tuesday	Wednesday	Thursday	Friday
8:30-9:00	REGISTRATION - PI Lobby	Arrival to PI			
9:00-9:40	OPENING REMARKS + UNCONFERENCE INTRO	Tutorial (Branciard)	Invited Talk (Shrapnel)	Invited Talk (Verch)	Invited Talk (Mura0)
9:40-10:20	Tutorial (Spekkens)		Invited Talk (Price)	Invited Talk (Surya)	Invited Talk (van der Lugt)
10:20-10:50	Break	Break	Break	Break	Break
10:50-11:30	Invited Talk (Richardson)	Invited Talk (Chiribella)	Invited Talk (Pozas-Kerstjens)	Invited Talk (Fraser)	Invited Talk (de la Hamette)
11:30-12:10	Invited Talk (Mooji)	Invited Talk (Bavaresco)	Unconference: science and society	Invited Talk (Chaves)	Invited Talk (Renner)
12:10-13:30	Lunch + free discussion	Lunch + free discussion	Lunch + free discussion [12:30-14:00]	Lunch	Lunch
13:30-13:45				Parallel sessions: (A) Classical causal inference, (B) Causality in Wigner's friend	Parallel sessions: (A) Classical causal models, (B) Indefinite causal order 1
13:45-14:10					
14:10-14:35					
14:35- 15:00	Break	Break	Break	Break	Break
15:00-15:45	Flash talks	Parallel sessions: (A) Quantum causality and compositionality, (B) Quantum reference frames	Parallel sessions: (A) Quantum causal models, (B) Indefinite causal order 2	Parallel sessions: (A) Network nonlocality 1, (B) Causality in spacetime physics	Parallel sessions: (A) Network nonlocality 2, (B) Interface of information-theoretic and relativistic causality
15:45-16:10					CLOSING REMARKS + UNCONFERENCE WRAP-UP
16:10-16:35					
16:35-17:00				Break	
17:00-18:00		Poster Session 1 (in-person presenters)	Poster Session 1 (online/in-person presenters)	Business meeting: future of Causalworlds (optional) [17:15-18:15]	
18:00-18:30					
18:30-20:00			Banquet		