Day 1 - 16 November

9h15-10h15 Bob Coecke (University of Oxford), 'From quantum picturalism, to education, cognition, AI, and music'
10h30-11h30 Nadia Blackshaw (LSE), 'Back to Bases: Context-Dependence and the Structure of Everettian Branching'
11h45-12h45 Alexei Grinbaum (CEA), 'Agency and causal order'
14h30-15h30 Sonja Smets (University of Amsterdam), 'The Epistemology of Classical versus Quantum Observations'
15h45-16h45 Thomas Seiller (CNRS & Université Sorbonne Paris Nord), 'From rules to logic'
17h00-18h00 Mernhoosh Sadrzadeh (UCL), 'Reasoning about language with tools from maths, logic and physics'

Day 2 - 17 November

9h15-10h15 Mirjam Weilenmann (Inria & Télécom Paris), 'Quantum theory from physical principles'
10h30-11h30 Gabriel Catren (CNRS & Université Paris Cité), 'Philosophical Perspectives on the Notion of Structure in Category Theory'
11h45-12h45 Pablo Arrighi (Inria & University of Paris-Saclay), 'Time arrow without past hypothesis: a toy model explanation'
14h30-15h30 Michael Cuffaro (LMU), 'Making Sense of Quantum Computation'
15h30-15h45 Coffee break
15h45-16h45 Jean-Baptiste Joinet (Université Lyon III), "Logic as an emerging phenomenon"
17h00-18h00 Iulian Toader (Uninversity of Vienna), 'Could Logic Be Empirical? A Field Analysis'