Logic and Philosophy of Time: Themes from Prior

Aalborg University Copenhagen
A. C. Meyers Vænge 15
2450 Copenhagen SV

22 – 24 November 2017

Registration: https://www.erap.aau.dk/event/index.php/LaPoT2017
Contact: Charlotte Hyldgaard (charlotte@hum.aau.dk).

Schedule

Wednesday 22nd November
13.00 - 13.05 Opening Remarks: Patrick Blackburn
13.05 - 13.45 David Jakobsen, Peter Øhrstrøm and Per Hasle: In Celebration of Past, Present and Future
13.45 - 15.00 Keynote: Thomas Müller: A chance for the present in branching space-times
15.00 - 15.20 COFFEE
15.20 - 16.00 Aneta Markoska-Cubrinovska: Time and Truth in “The Craft of Formal Logic”: Prior’s early temporal semantics born from reflexions on Diodorus and Boole
16.05 - 16.45 Anne Gerdes: Deontic Logic and Branching Time Models
16.50 - 17.30 Giuseppe Spolaore and Fabio Del Prete: Now there will be trouble. Two puzzles of tense-modal forcing
Thursday 23rd November
10.00 - 10.40 Sayid Bnfsi: Thank Goodness That's Not Me
10.40 – 11.00 COFFEE
11.00 - 11.40 Ciro de Florio, Aldo Frigerio, Alessandro Giordani: Tense and Omniscience
11.45 – 13.00 Keynote: L. Nathan Oaklander: The Passage of Time
13.00 – 14.00 LUNCH
14.45 - 15.25 Antje Rumberg: Transition Semantics and the Passage of Time
15.25 - 15.45 COFFEE
15.45 - 16.25 Roberto Ciuni and Carlo Proietti: TRL semantics and Burgess’ formula
16.30 - 17.10 Valdi Ingthorsson: Presentism and Cross-Time Relations

Friday 24th November
10.00 - 10.40 Hope Sample: Kant on Time and Change: A series or B series or Both?
10.40 – 11.00 COFFEE
11.00 - 11.40 Florian Fischer: Persistence reconsidered: Beyond the endurance/perdurance distinction
11.45 – 13.00 Keynote: Valentin Goranko: Playing with time and playing in time
13.00 – 14.00 LUNCH
14.00 - 14.40 Ciro de Florio, Aldo Frigerio, Alessandro Giordani: Logical Framework for the Spotlight Theory of Time
14.45 - 15.25 David Jakobsen: The Significance of the Prior-Smart Correspondence for the Rise of Tense-logic
15.25 - 15.45 COFFEE
15.45 - 16.25 Elton Marques: The truth about Osmo
16.30 - 17.10 L. Nathan Oaklander: Ingthorsson, McTaggart’s Paradox and the R-theory of Time