

Time	Saturday, May 12th	Sunday, May 13th
9:00 -- 9:30	Coffee	Coffee
	chair: Erik Olsson	chair: Bengt Hansson
9:30 -- 10:30	Raymond Turner, Philosophy of computer science	(start 9:45) Michael Gabbay, A proof theoretic foundation for computation with applications to Church's thesis, algorithm identity and computationalist theories of mind
10:30 -- 11:00	Coffee	Coffee
	chair: Staffan Angere	chair: Fredrik Engström
11:00 -- 12:00	Oron Shagrir, Who is the human computer?	Patrick Blackburn, Classical planning and causal implicatures
12:15 -- 13:15	Leon Horsten, Computation and the natural number structure	Marcin Mostowski, Mathematics without actual infinity
13:15 -- 14:30	Lunch	Lunch
	chair: Frank Zenker	chair: Sebastian Enqvist
14:30 -- 15:30	Gualtiero Piccinini, Neural computation and the computational theory of cognition	Walter Dean, Algorithms, feasibility, and models of computation
15:45 -- 16:45	Mark Sprevak, Making friends with representationalism about computation	Konrad Zdanowski, On computational properties of notation systems for natural numbers
16:45 -- 17:00	Coffee	Coffee
	chair: Carlo Proietti	chair: Aron Vallinder
17:00 -- 17:45	Marianna Antonutti, Incompleteness, Church's thesis, and mathematical knowledge	Florent Franchette, Oracle Turing machines faced with the verification problem
18:00 -- 18:45	Sam Sanders, Computation in and about physics and mathematics	Benedict Eastaugh, Shore's computational reverse mathematics
from 19:30	Dinner (Kungshuset)	Dinner (Restaurant)