

Computational Metaphysics Summer 2016

Preliminary presentation schedule

Final lecture on 7/19/16, 4pm

	Time	Speaker	Topic
	16:15	Steen	Overview, plans of the lecture
<i>Session 1: Semantical embeddings and applications (Bentert)</i>			
1	16:20	TBA	Free logic
2	16:27	TBA	Deontic logic
3	16:34	TBA	Spatial logic
4	16:34	TBA	Automating Leibniz's Theory of Objects I
5	16:41	TBA	Automating Leibniz's Theory of Objects II
<i>Session 2: Ontological arguments (Auch)</i>			
6	16:55	TBA	Leibniz's Ontological Proof of the Existence of God and the Problem of "Impossible Objects"
7	17:02	TBA	Mechanized Analysis Of a Formalization of Anselm's Ontological Argument
8	17:09	TBA	All Properties are Divine or God Exists
9	17:16	TBA	Oppy: Various works I
10	17:21	TBA	Oppy: Various works II
	17:30	Benzmüller	Closing words