PROGRAM – WORKSHOP On Logic for Dynamic Real World Information – JUNE 25, 2018

TIME	NAME	TITLE OF THE TALK
08h30-08h40	**PRESENTATION OF THE WORKSHOP**	
08h45-09h30	David McGoveran	Foundational Issues: Still meaningful
09h30-10h00	Uwe Wolter	A Universal (?) Framework for Representing Knowledge about Real World Phenomena
10h05-10h35	Carlos Sosa	Singular reference, dynamic thoughts and spatial representation
10h35-11h05	**COFFEE BREAK**	
11h05-11h45	Erik Thomsen	An Ontological approach to the Fusion of Sensor data and natural language
11h50-12h30	John Samuel	Datalog access to real-world web services
12h30-14h15	**LUNCH**	
14h15-15h00	David Stodder	Smart, Sentient, and Connected: Trends and Directions in Information-Driven Applications
15h05-15h45	Erik Marcade	Impacts of Statistical Learning Theory for Enterprise Software
15h50-16h45	**GENERAL DISCUSSION**	
17h-19h	Private Party at Aletti Palace If you want to join, contact Erik: **ethomsen@blenderlogic.com**	