



WP4-5 Work Sprint, Barcelona Agenda

Monday, July 25th, 2016

09:30	Present state of the QPN model and discussion on possible enhancements
11:00	<i>Coffee break</i>
11:15	Implementation of utility nodes and utility maximization
13:00	<i>Lunch at Fifteen, Parc Cientific de Barcelona</i>
14:00	Implementation of action nodes
15:30	<i>Coffee break</i>
15:45	Worked out example networks and testing
17:00	End of day 1
21:00	<i>Project dinner at É!l Jardí de l'Abadessa'</i>

Tuesday, July 26th, 2016

09:30	Implementation of action costs and cost minimization
11:00	<i>Coffee break</i>
11:15	Texts on example networks
13:00	<i>Lunch at Fifteen, Parc Cientific de Barcelona</i>
14:00	Discussion on enhancements with stronger and weaker influences
15:30	<i>Coffee break</i>
15:45	Feasibility of adaptation of automata constraints with symbols for stronger and weaker influences.
17:00	End of day 2

Wednesday, July 27th, 2016

09:00	Drafting input specs for extended Prolog model
11:00	<i>Coffee break</i>
11:15	Discussion: action costs with synergies, Demo of Haskell model with 2 times scales
13:00	<i>Lunch at Fifteen, Parc Cientific de Barcelona</i>
14:00	Discussion: from 2 to 3 time scales, drafting findings in specs doc
15:30	<i>Coffee break</i>
15:45	Discussion: Haskell for time-series constraints
17:00	End of day 3

Lunches and project dinner will be offered courtesy of UPC.

Participants: Tom Creemers (UPC), Nicolas Beldiceanu (EMN), Ekaterina Arafailova (EMN), Maximilian Algehed (Chalmers)