COINVENT Workshop — The Core Formal Model

Goldsmiths', University of London, 4-5 April 2014
Room RHB 352 in the main building

Friday, 4th April

09:00   presentation of the workshop (coordinator)

Session 1: The Input Spaces

presentation of domain examples and their representation requirements

09:30   examples from mathematics (D6.1) + discussion (Edinburgh)
10:30   coffee break
11:00   examples from music (D7.1) + discussion (Thessaloniki)
12:00   working session on the Core Model of Input Spaces (chair: Alan Smaill)
13:00   lunch break

Session 2: The Generic Space

the role of HDTP (and anti-unification) and amalgams for generating the generic space

14:00   anti-unification and HDTP (D1.1) + discussion (Osnabrück)
15:00   amalgams (D2.1) + discussion (Barcelona)
16:00   coffee break
16:30   working session on the Core Model of the Generic Space (chair: Kai-Uwe Kühnberger)
17:30   end of sessions

Saturday, 5th April

Session 3: The Blended Space, social dimension and serendipity

computing the blend and recognising its novelty and value

09:00   computing the blend (D3.1) + discussion (Magdeburg)
10:00   social creativity (D4.1) + discussion (London/Dundee)
11:00   coffee break
11:30   serendipity (D5.1) + discussion (London/Dundee)
12:30   working session of the Core Model of the Blended Space (chair: Marco Schorlemmer)
13:30   lunch break

Session 4: Management Meetings

14:30   Project Management Board Meeting / Architecture Team Meeting
16:30   end of meetings