

EUCogII Coordination Council Meeting

25.03.2010

9:30–15:30

Zürich

UZ, AI-Lab

Minutes

Present:

Andringa, Chrisley, Gomila, Müller, Pfeifer, Schöner, + Hoffmann, Gantinas

Absent:

Engels, Steels, Ziemke

Minutes kept by: Müller

1. Internal Affairs

- VUB (Steels) likely to pull out of project (discussion)
- Steels stresses we should do more on technical skills

2. EUCogII annual report

- person-months more flexible (budget must be kept but 'cheaper' employees with more PM can be used)
- discussions on State of the art must be advanced

3. Palma Meeting

- focus on a challenge "multisensory integration"
- discussions on format, number of speakers, the introduction of discussants and workshops
- > call for symposia
- content discussions: 'integration' for what, avoid confusion with extant series of events on 'multisensor fusion', mechanisms, active perception ('sensorimotor')

4. Meeting Spring 2011

- Thessaloniki
- roughly: embodiment (including talks by partners), application focus
- date to be fixed (late April, early May, probably Fri & Sat.)
- 25.3., April after Easter?, April 8 & 9, first week of May?. Friday Sat is OK.

[lunch break & lab tour]

5. WP 1–3

- WP1
 - link to resources out there
 - establish taxonomy of sub-fields, branches & leaves
 - people work on it in Skovde & UOS, will use PM resources not yet tapped
 - opt-in system for collaborators?
- WP2
 - show progress, towards list!
 - workshop, then wiki
 - Ideas discussed:
 - Hilbert program, but with benchmarks
 - no arbitrary rules, like in robot soccer
 - some challenges are a dead end, e.g. speech recognition
 - ask funded events to formulate challenge
 - set up specific challenge (in the sense of specific task)
 - drosophila, c. elegans, etc. as tasks (even human genome) [] "benchmarks"
 - book project
- WP3 show summer schools, toolkit, publications
 - luc for edu material? Bochum material?! web page tutorials
 - structure on web site

6. Open discussion on future development of EUCogII network and on partner's plans

Meeting adjourned