

HBP Coredem Meeting – Paris, July 7th 2002

Ref: Grant agreement ID: 945539

Organized by: Emre Baspinar, CNRS, Paris-Saclay University

At the address: Institut National Supérieur du Professorat et de l'Éducation - Sorbonne Université (ESPE) - Rue Molitor 10, 75016, Paris, France

Agenda

Morning session

09.30—09.45 Opening of the meeting

09.45—10.30 Gloria Cecchini⁽¹⁾ “A theoretical formalization of consequential decision-making”

10.30—11.15 Emre Baspinar⁽²⁾ “An AdEx mean-field model for consequential decision-making”

11.15—11.45 Coffee break*

11.45—12.30 Celia Bougou⁽⁶⁾ and Giampiero Bardella⁽⁵⁾ “Preliminary Analysis of EEG data”

12.30—13.30 Lunch*

Afternoon session

13.30—15.30 General discussion session about results discussed in morning session

15.30—16.00 Coffee break*

16.00—18.00 Discussion session PIs proposals for future developments

18.00—18.15 Conclusion

P.I.s:

Ignasi Cos^(1,3), Rubén Moreno-Bote^(2,3), Alain Desthèxe⁽⁴⁾, Stefano Ferraina⁽⁵⁾, Anaïs Van Hoylandt⁽⁶⁾, Tom Theys⁽⁶⁾.

Participants:

Emre Baspinar⁽⁴⁾, Gloria Cecchini^(1,2), Michael De Pass^(1,2), Demetrio Ferro⁽²⁾, Farhad Razi⁽²⁾, Giampiero Bardella⁽⁵⁾, Isabel Beatrice Marc⁽⁵⁾, Pierpaolo Pani⁽⁵⁾, Roberto Fontana⁽⁵⁾, Celia Bougou⁽⁶⁾.

Affiliations:

- 1, Facultat de Matemàtiques i Informàtica, Universitat de Barcelona, Barcelona, Catalonia, Spain
- 2, Center for Brain and Cognition, DTIC, Universitat Pompeu Fabra, Barcelona, Catalonia, Spain
- 3, Serra-Hunter Fellow Programme, Barcelona, Catalonia, Spain
- 4, CNRS, Paris-Saclay University, Institute of Neuroscience (NeuroPSI), Saclay, France
- 5, Department of Physiology and Pharmacology, Sapienza University of Rome, Rome, Italy
- 6, KU Lueuven, UZ Leuven, Belgium

*Coffee breaks and lunch will be served at the cafeteria of ESPE, which is the campus in which COREDEM meeting will take place.

Proposed topics for discussion sessions:

- 1) Projections towards future projects/collaborations
- 2) Sequential processes in decision-making
- 3) Human data
- 4) Monkey experiments
- 5) Phasing of the models.

Note: At the arrival to the campus, whose entrance is located at 10 Rue Molitor, you will see the indications which will lead you towards the meeting room.