Second Workshop on
Natural Language Processing in Support of Learning

Organized under the FP7 LTFLL Project (http://www.ltfll-project.org)

14 September 2010
Politehnica University of Bucharest
Department of Computer Science and Engineering
Hall EC101

Provisional Program

9.30 - 9.35 Stefan Trausan-Matu, Welcome speech

9.35 – 9.40 Valentin Cristea, Welcome speech of the Head of the Computer Science Department of UPB

9.40 – 9.45 Adina Florea, Introduction of the ERRIC project

9.45 - 10.05 Wolfgang Greller, Language Technologies for Lifelong Learning

10.05 - 10.25 Philippe Dessus and Stefan Trausan-Matu, Implementing Bakhtin’s Dialogism Theory with NLP Techniques in Distance Learning Environments


10.50  – 11.15 Fridolin Wild, Monitoring Conceptual Development

11.15-11.30 Coffee break

11.30  – 11.55 Annika Silvervarg and Arne Jönsson. Towards a conversational pedagogical agent capable of affecting attitudes and self-efficacy

11.55 – 12.20 Anamaria Stoica, Vlad Posea, Cristina Scheau and Mihai Teleru, An Analysis of the Usage of Social Networking Web Sites for Learning Purposes

12.20 – 12.45 Cristina Niculescu, Anca Daniela Ionita and Liliana Dobrica. Analysis and Modelling of a Framework for Collaborative Learning and Knowledge Construction

12.45 – 14.00 Lunch break

14.00 – 14.20 Costin-Gabriel Chiru, Andrei Janca and Traian Rebedea, Word Sense Disambiguation and Lexical Chains Construction Using Wordnet

14.40 – 15.00 Mihai Nicolae. PU Learning for Determining Implicit Links Between Utterances Within a Chat

15.00 – 15.20 Costin-Gabriel Chiru, Traian Rebedea and Madalina Ionita. Chat-Adapted POS Tagger for Romanian Language

15.20 -15.40 Coffee break

15.40 – 16.30 Panel: How can the NLP tools further support learning on the Web2.0 and Web 3.0?

Discussants: Wolfgang Greller, Philippe Dessus, Fridolin Wild, Valentin Cristea, Stefan Trausan-Matu