

# CONFERENCE PROGRAM

## Monday, June 21

- 8:45-9:00     Welcome
- 10:35-11:00   *Teaching NLP/CL through Games: the Case of Parsing*  
Hans van Halteren
- 11:00-11:25   *An Interactive Spreadsheet for Teaching the Forward-Backward Algorithm*  
Jason Eisner
- 11:25-11:50   *A Web-based Instructional Platform for Constraint-Based Grammar Formalisms and Parsing*  
W. Detmar Meurers, Gerald Penn and Frank Richter
- 1:30-1:55     *Evangelising Language Technology: A Practically-Focussed Undergraduate Program*  
Robert Dale, Diego Mollá Aliod and Rolf Schwitter
- 1:55-2:20     *A non-programming introduction to computer science via NLP, IR, and AI*  
Lillian Lee
- 2:20-2:45     *Design and Evolution of a Language Technologies Curriculum*  
Robert Frederking, Eric H. Nyberg, Teruko Mitamura and Jaime G. Carbonell
- 2:45-3:10     *A niche at the nexus: situating an NLP curriculum interdisciplinarily*  
Deryle Lonsdale
- 3:40-4:05     *Using GATE as an Environment for Teaching NLP*  
Kalina Bontcheva, Hamish Cunningham, Valentin Tablan, Diana Maynard and Oana Hamza
- 4:05-4:30     *NLTK: The Natural Language Toolkit*  
Edward Loper and Steven Bird
- 12:30-1:30   *Formal Language Theory for Natural Language Processing*  
Shuly Wintner
- 12:30-1:30   *Lexicalized Grammar 101*  
Matthew Stone
- 12:30-1:30   *Teaching Computational Linguistics at the University of Tartu: Experience, Perspectives and Challenges*  
Mare Koit, Tiit Roosmaa and Haldur Õim