

Programme CoNLL-2001

University of Social Sciences, Toulouse, France.

Friday July 6, 2001	
08.45 - 09.00	Opening
<i>Learning Methods</i>	
09.00 - 09.30	Multidimensional Transformation-Based Learning Radu Florian and Grace Ngai
09.30 - 10.00	Combining a self-organizing map with memory-based learning James Hammerton and Erik F. Tjong Kim Sang
<i>Invited Lecture</i>	
10.00 - 11:00	Empirical NLP: Does the web change everything? Eric Brill
11.00 - 11.30	Break
11.30 - 12.30	Shared Task Session: Clause Identification (rescheduled!)
12.30 - 14.00	Lunch
<i>Semantics I</i>	
14.00 - 14.30	Learning class-to-class selectional preferences Eneko Agirre and David Martinez
14.30 - 15.00	Semantic Pattern Learning Through Maximum Entropy-based WSD technique Maximiliano Saiz-Noeda, Armando Suárez and Manuel Palomar
15.00 - 15.30	Automatic Verb Classification Using Multilingual Resources Vivian Tsang and Suzanne Stevenson
15.30 - 16.00	Break
<i>Syntax Learning I</i>	
16.00 - 16.30	Exploring Evidence for Shallow Parsing Xin Li and Dan Roth
16.30 - 17.00	Probabilistic Models for PP-attachment Resolution and NP Analysis Eric Gaussier and Nicola Cancedda
<i>NLP Applications I</i>	
17.00 - 17.30	A Mixture-of-Experts Framework for Text Classification (rescheduled!) Andrew Estabrooks and Nathalie Japkowicz

Saturday July 7, 2001	
<i>Minimizing training material</i>	
09.00 - 09.30	On Minimizing Training Corpus for Parser Acquisition Rebecca Hwa
09.30 - 10.00	Morpholog: Constrained and Supervised Learning of Morphology Rémi Zajac
<i>Invited Speaker</i>	
10.00 - 11.00	Learning Computational Grammars John Nerbonne
11.00 - 11.30	Break
<i>Syntax Learning II</i>	
11.30 - 12.00	Unsupervised Induction of Stochastic Context-Free Grammars using Distributional Clustering Alexander Clark
12.00 - 12.30	Distributional Phrase Structure Induction Dan Klein and Christopher Manning
12.30 - 14.00	Lunch
<i>Semantics II</i>	
14.00 - 14.30	Automatic Distinction of Arguments and Modifiers: the Case of Prepositional Phrases Paola Merlo and Matthias Leybold
14.30 - 15.00	Learning to identify animate references Constantin Orasan and Richard Evans
15.00 - 15.30	Coreference Resolution with Syntactico-Semantic Rules and Corpus Statistics Sven Hartrumpf
15.30 - 16.00	Break

<i>NLP Applications II</i>	
16.00 - 16.30	Inducing Probabilistic Invertible Translation Grammars from Aligned Texts Michael Carl
16.30 - 17.00	Combining Linguistic and Machine Learning Techniques for Email Summarization Smaranda Muresan, Evelyne Tzoukermann and Judith L. Klavans
<i>Cognitive models of learning</i>	
17.00 - 17.30	A Psychologically Plausible and Computationally Effective Approach to Learning Syntax Stephen Watkinson and Suresh Manandhar
17.30 - 18.00	SIGNLL meeting

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