



Poster Session – Program

Reggio Emilia, December 12th, 2009

<http://evalita.fbk.eu>

First poster session (10:40 – 11:50)

PoS-Tagging

- A. Gesmundo: Bidirectional Sequence Classification for Part of Speech Tagging
- L. Rigutini and G. Gioioso: PoSTagger Based on SVM
- F. Tamburini: PoS-tagging Italian texts with CORISTagger
- G. Attardi, A. Fuschetto, F. Tamperi, M. Simi, and E.M. Vecchi: Experiments in tagger combination: arbitrating, guessing, correcting, suggesting
- L. Lesmo: The PoS Tagger of Turin University

Connected Digits Recognition

- M. Palmerini: Cedat85's Automatic Speech Recognition System
- F. Cutugno, B. Ludusan, A. Origlia, and S. Soldo: Connected Digits Recognition Using a Syllable-Based ASR System

Textual Entailment

- Ó. Ferrández, A. Toral, and R. Muñoz: Exploiting Lexical Measures and a Semantic LR to Tackle Textual Entailment in Italian

Spoken Dialogue System Evaluation

- S. Rigo, E.A. Stepanov, P. Roberti, S. Quarteroni, and G. Riccardi: The 2009 UNITN EVALITA Italian Spoken Dialogue System
- G. Mignini and F. Cutugno: EVALITA2009 UNINA Spoken Dialogue System

Second poster session (15:40 – 16:50)

Parsing

- F. Sangati: Generative re-ranking model for dependency parsing of Italian sentences
- A. Lavelli, J. Hall, J. Nilsson, and J. Nivre: MaltParser at the EVALITA 2009 Dependency Parsing Task
- M. Testa, A. Bolioli, L. Dini, and G. Mazzini: Evaluation of a Semantically Oriented Dependency Grammar for Italian at EVALITA 2009
- A. Lavelli and A. Corazza: The Berkeley Parser at the EVALITA 2009 Constituency Parsing Task
- F. Sangati: A simple DOP model for constituency parsing of Italian sentences

Entity Recognition

- A. Gesmundo: Bidirectional Sequence Classification for Named Entities Recognition
- Y. Mehdad, V. Scurtu, and E. Stepanov: Italian Named Entity Recognizer Participation in NER task @ Evalita09
- T.V.T. Nguyen, A. Moschitti, and G. Riccardi: Conditional Random Fields: Discriminative Training over Statistical features for Named Entity Recognition
- S. Rigo: Named Entity Recognition for Italian using SVM
- G. Attardi, S. Dei Rossi, F. Dell'Orletta, and E. M. Vecchi: The TanI Named Entity Recognizer at Evalita 2009

Lexical Substitution

- D. De Cao and R. Basili: Combining Distributional and Paradigmatic Information in a Lexical Substitution Task
- D. Pucci, M. Baroni, F. Cutugno, and A. Lenci: Unsupervised Lexical Substitution with a Word Space Model