

Program - Fifteenth Conference on Computational Natural Language Learning: Shared Task

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Fifteenth Conference on Computational Natural Language Learning: Shared Task

WORKSHOP PROGRAM

Friday, June 24, 2011

8:45–9:00 Opening Remarks

Session I:

9:00–9:20 *CoNLL-2011 Shared Task: Modeling Unrestricted Coreference in OntoNotes*

[pdf](#)

[bib](#)

Sameer Pradhan, Lance Ramshaw, Mitchell Marcus, Martha Palmer, Ralph Weischedel and Nianwen

9:20–9:30 *Stanford's Multi-Pass Sieve Coreference Resolution System at the CoNLL-2011*

[bib](#)

Heeyoung Lee, Yves Peirsman, Angel Chang, Nathanael Chambers, Mihai Surdeanu and Dan Jurafsky

9:30–9:40 *RelaxCor Participation in CoNLL Shared Task on Coreference Resolution*

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Emili Sapena, Lluís Padró and Jordi Turmo

9:40–9:50 *Inference Protocols for Coreference Resolution* [pdf](#) |

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Kai-Wei Chang, Rajhans Samdani, Alla Rozovskaya, Nick Rizzolo, Mark Sammons and Dan Roth

9:50–10:00 *Exploring Lexicalized Features for Coreference Resolution*

[bib](#)

Anders Björkelund and Pierre Nugues

10:00–10:10 *Rule and Tree Ensembles for Unrestricted Coreference Resolution*

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Cicero Nogueira dos Santos and Davi Lopes Carvalho

10:10–10:20 *Unrestricted Coreference Resolution via Global Hypergraph Partitioning*

[bib](#)

Jie Cai, Eva Mujdricza-Maydt and Michael Strube

10:20–10:30 *Multi-metric optimization for coreference: The UNL / IITP / Essex submission*

[bib](#)

Olga Uryupina, Sriparna Saha, Asif Ekbal and Massimo Poesio

10:30–11:00 Coffee Break

Session II:

11:00–12:30 Poster Session

Combining Syntactic and Semantic Features by SVM for Unrestricted Coreference

[bib](#)

Huiwei Zhou, Yao Li, Degen Huang, Yan Zhang, Chunlong Wu and Yuansheng Yang
Supervised Coreference Resolution with SUCRE [pdf](#) |

[bib](#)

Hamidreza Kobdani and Hinrich Schuetze
ETS: An Error Tolerable System for Coreference Resolution [pdf](#)

[bib](#)

Hao Xiong, Linfeng Song, Fandong Meng, Yang Liu, Qun Liu and Yajuan Lv
An Incremental Model for Coreference Resolution with Restrictive Antecedent [pdf](#)

[bib](#)

Manfred Klenner and Don Tuggener
Narrative Schema as World Knowledge for Coreference Resolution [pdf](#)

[bib](#)

Joseph Irwin, Mamoru Komachi and Yuji Matsumoto
Hybrid Approach for Coreference Resolution [pdf](#) |

[bib](#)

Sobha Lalitha Devi, Pattabhi Rao, Vijay Sundar Ram R, M. C S and A. A
Poly-co: a multilayer perceptron approach for coreference detection [pdf](#)

[bib](#)

Eric Charton and Michel Gagnon
Mention Detection: Heuristics for the OntoNotes annotations [pdf](#)

[bib](#)

Jonathan K Kummerfeld, Mohit Bansal, David Burkett and Dan Klein
Coreference Resolution with Loose Transitivity Constraints [pdf](#)

[bib](#)

Xinxin Li, Xuan Wang and Shuhan Qi
UBIU: A Robust System for Resolving Unrestricted Coreference [pdf](#)

[bib](#)

Desislava Zhekova and Sandra Kübler
A Machine Learning-Based Coreference Detection System for OntoNotes [pdf](#)

[bib](#)

Yaqin Yang, Nianwen Xue and Peter Anick
Reconciling OntoNotes: Unrestricted Coreference Resolution in OntoNotes with [pdf](#)

[bib](#)

Veselin Stoyanov, Uday Babbar, Pracheer Gupta and Claire Cardie
Coreference Resolution System using Maximum Entropy Classifier [pdf](#)

[bib](#)

Weipeng Chen, Muyu Zhang and Bing Qin
Link Type Based Pre-Cluster Pair Model for Coreference Resolution [pdf](#)

[bib](#)

Yang Song, Houfeng Wang and Jing Jiang