

The 6th Conference on Natural Language Learning 2002 (CoNLL-2002)

- Timothy Baldwin, Aline: **Extracting the Unextractable: A Case Study on Verb-particles**
- William J. Black, Argyrios Vasilakopoulos: **Language Independent Named Entity Classification by modified Transformation-based Learning and by Decision Tree Induction**
- John D. Burger, John C. Henderson, William T. Morgan: **Statistical Named Entity Recognizer Adaptation**
- Xavier Carreras, Lluís Màrquez, Lluís Padró: **Named Entity Extraction using AdaBoost**
- Liviu Ciortuz: **Learning Attribute Values in Typed-unification Grammars: On Generalised Rule Reduction**
- Silviu Cucerzan, David Yarowsky: **Bootstrapping a Multilingual Part-of-speech Tagger in One Person-day**
- Silviu Cucerzan, David Yarowsky: **Language Independent NER using a Unified Model of Internal and Contextual Evidence**
- James R. Curran, Miles Osborne: **A Very Very Large Corpus Doesn't Always Yield Reliable Estimates**
- Ido Dagan, Zvika Marx, Eli Shamir: **Cross-dataset Clustering: Revealing Corresponding Themes across Multiple Corpora**
- Radu Florian: **Named Entity Recognition as a House of Cards: Classifier Stacking**

- Cyril Goutte, Hervé Déjean, Eric Gaussier, Nicola Cancedda, Jean-Michel Renders: **Combining Labelled and Unlabelled Data: A Case Study on Fisher Kernels and Transductive Inference for Biological Entity Recognition**
- Peter Juel Henriksen: **GraSp: Grammar Learning from Unlabelled Speech Corpora**
- Martin Jansche: **Named Entity Extraction with Conditional Markov Models and Classifiers**
- Anna Korhonen, Yuval Krymolowski: **On the Robustness of Entropy-Based Similarity Measures in Evaluation of Subcategorization Acquisition Systems**
- Yuval Krymolowski: **Distinguishing Easy and Hard Instances**
- Taku Kudo, Yuji Matsumoto: **Japanese Dependency Analysis using Cascaded Chunking**
- Wei-Hao Lin, Hsin-Hsi Chen: **Backward Machine Transliteration by Learning Phonetic Similarity**
- Robert Malouf: **A Comparison of Algorithms for Maximum Entropy Parameter Estimation**
- Robert Malouf: **Markov Models for Language-independent Named Entity Recognition**
- Paul McNamee, James Mayfield: **Entity Extraction without Language-specific Resources**
- Rada Mihalcea, Vivi Nastase: **Letter Level Learning for Language Independent Diacritics Restoration**
- Jon Patrick, Casey Whitelaw, Robert Munro: **SLINERC: The Sydney Language-independent Named Entity Recogniser and Classifier**

- Uwe Quasthoff, Christian Biemann, Christian Wolff: **Named Entity Learning and Verification: Expectation Maximization in Large Corpora**
- Erik F. Tjong Kim Sang: **Introduction to the CoNLL-2002 Shared Task: Language- Independent Named Entity Recognition**
- Erik F. Tjong Kim Sang: **Memory-Based Named Entity Recognition**
- Charles Schafer, David Yarowsky: **Inducing Translation Lexicons via Diverse Similarity Measures and Bridge Languages**
- S. H. Srinivasan: **Features for Unsupervised Document Classification**
- Hiroya Takamura, Yuji Matsumoto: **Two-dimensional Clustering for Text Categorization**
- Koichi Takeuchi, Nigel Collier: **Use of Support Vector Machines in Extended Named Entity Recognition**
- Kristina Toutanova, Christopher D. Manning: **Feature Selection for a Rich HPSG Grammar Using Decision Trees**
- Koji Tsukamoto, Yutaka Mitsuishi, Manabu Sassano: **Learning with Multiple Stacking for Named Entity Recognition**
- Jorn Veenstra, Frank Henrik Müller, Tylman Ule: **Topological Field Chunking for German**
- Aline Villavicencio: **Learning to Distinguish PP Arguments from Adjuncts**
- Janyce Wiebe, Theresa Wilson: **Learning to Disambiguate Potentially Subjective Expressions**
- Dekai Wu, Grace Ngai, Marine Carpuat, Jeppe Larsen, Yongsheng Yang: **Boosting for Named Entity Recognition**