

# Best Presentation Award Nomination

Please place a tick in the box next to the *one* paper (regular or poster) which you thought was presented the best, i.e. the presentation which impressed, inspired, interested and invigorated you the most. Return this sheet to the organisers before the presentation of the last invited speaker (11 December, 2005, 16:45).

Automatic Induction of a POS Tagset for Italian	Raffaella Bernardi, Andrea Bolognesi, et al.	
Combining Confidence Scores with Contextual ...	Lawrence Cavedon, Matthew Purver, et al.	
Formal Grammars for Linguistic Treebank Queries	Mark Dras and Steve Cassidy	
Evaluating the Utility of Appraisal Hierarchies ...	Jeremy Fletcher and Jon Patrick	
Word Prediction in a Running Text: ...	Masood Ghayoomi and Seyyed Mostafa Assi	
Augmenting Approximate Similarity ...	James Gorman and James R. Curran	
Identifying FrameNet Frames for Verbs from ...	Matthew Honnibal and Tobias Hawker	
A Distributed Architecture for Interactive ...	Baden Hughes, James Haggerty, et al.	
Automatic Utterance Segmentation in ...	Edward Ivanovic	
Dual-Type Automatic Speech Recogniser ...	Jason Littlefield and Michael Broughton	
Words and Word Usage: Newspaper Text ...	Vinci Liu and James R. Curran	
POS Tagging with a More Informative Tagset	Andrew MacKinlay and Timothy Baldwin	
Using Diverse Information Sources to ...	Andrew MacKinlay	
Structuring Documents Efficiently	Robert Marshall, Steven Bird, et al.	
Disambiguating Conjunctions in Named Entities	Pawel Mazur and Robert Dale	
Learning of Graph Rules for Question Answering	Diego Molla and Menno van Zaanen	
Multimedia Presentation of Grammatical ...	Simon Musgrave	
Statistical Interpretation of Compound ...	Jeremy Nicholson and Timothy Baldwin	
Efficient Knowledge Acquisition for ...	Son Bao Pham and Achim Hoffmann	
Extracting Exact Answers using a Meta ...	Luiz Augusto Pizzato and Diego Molla	
Faking it: Synthetic Text-to-speech Synthesis ...	Harold Somers	
Round-trip Translation: What Is It Good For?	Harold Somers	
Multi-document Summarisation and the ...	Nicola Stokes and Eamonn Newman	
Design and Development of a Speech-driven ...	Ying Su, Tao Bai, et al.	
A Dual-Iterative Method for Concept-Word ...	Guogang Tian and Cungen Cao	
Programming With Unrestricted Natural ...	David Vadas and James R. Curran	
Tagging Unknown Words with Raw Text Features	David Vadas and James R. Curran	
Efficient Grapheme-phoneme Alignment ...	Lars Yencken and Timothy Baldwin	
A Statistical Approach towards Unknown ...	Yi Zhang and Valia Kordoni	
Paraphrase Identification by Text ...	Yitao Zhang and Jon Patrick	