

Lin Sun

CONTACT INFORMATION	Computer Laboratory University of Cambridge William Gates Building 15 JJ Thomson Avenue Cambridge, CB3 0FD UK	<i>Phone:</i> 01223 763642 <i>E-mail:</i> lin.sun@cl.cam.ac.uk <i>WWW:</i> http://sun.tc
CITIZENSHIP	PEOPLE REPUBLIC OF CHINA	
RESEARCH INTERESTS	Automatic lexical acquisition, Text mining, Unsupervised learning	
EDUCATION	Girton College, University of Cambridge, PHD in Computer Science (expected graduation date: Sep 2011) <ul style="list-style-type: none">• Thesis Topic: TBC• Advisor: Dr. Anna Korhonen• Area of Study: Natural Language Processing M.Phil in Computer Speech Text and Internet Application, Oct 2007 <ul style="list-style-type: none">• Thesis Topic: Automatic lexical classification• Project supervisor: Dr. Anna Korhonen• Area of Study: Natural Language Processing and Speech Technology School of Informatics, University of Manchester, B.S in Computer Science, <ul style="list-style-type: none">• First class with Honors• Final Project: Web Based Document Processing System• Project supervisor: Dr. Xiaojun Zeng	
AWARDS	British Telecom badged Dorothy Hodgkin Postgraduate Awards, 2008 British Oversea Research Student (ORS) Award, 2008 B.Sc Computer Science Programme Prize, University of Manchester, 2006	
PUBLICATIONS	Lin Sun, Anna Korhonen 2009, "Improving Verb Clustering with Automatically Acquired Selectional Preferences", To Appear in Proceedings of EMNLP 2009 Lin Sun, Anna Korhonen, Ilona Silins and Ulla Stenius 2009, "User-Driven Development of Text Mining Resources for Cancer Risk Assessment", Proceedings of the HLT-NAACL BioNLP Workshop 2009 Lin Sun, Anna Korhonen and Yuval Krymolowski 2007, "Automatic Classification of English Verbs Using Rich Syntactic Features", Third International Joint Conference on Natural Language Processing (IJCNLP 2008) Lin Sun, Anna Korhonen and Yuval Krymolowski 2007, "Verb Class Discovery from Rich Syntactic Data", Ninth International Conference on Computational Linguistics and Intelligent Text Processing (CICLING 2008)	

PROFESSIONAL
EXPERIENCE

Ocado Ltd, Hatfield, UK

Software Developer

July 2007 to August 2008

- Member of data warehouse team
- Designed and implemented recommendation system.
- Designed and implemented product request search engine.

TECHNICAL SKILLS Programming: Java, Perl, Python, C#, Lisp, PHP

Operating Systems: Unix/Linux, Windows