

## DAICHI MOCHIHASHI (持橋大地)

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### Education

B.S. in System Science, The University of Tokyo	1998
M.S. in Engineering, Nara Institute of Science and Technology	2000
Ph.D. in Science, Nara Institute of Science and Technology	2005

### Research Interests

Natural language processing, Time series analysis, Bayesian machine learning

### Positions

NTT Communication Science Laboratories Research Associate	Kyoto Japan 2007–
ATR Spoken Language Communication Research Laboratories Researcher	Kyoto Japan 2005–2006
ATR Spoken Language Translation Research Laboratories Intern Researcher	Kyoto Japan 2003–2004
NTT Software Laboratories Intern student	Tokyo Japan 1998 Summer
RIKEN Brain Science Institute Technical Staff	Saitama Japan 1997

### Invited Talks

2008-02-13: University of Tokyo, “*Present and Future of Text Modeling*”.  
2008-01-28: University of British Columbia, “*Infinite Markov Models and Related Topics / Unknown Targets and Patterns of Dynamics*”.  
2007-08-21: The Institute of Statistical Mathematics, “*The Infinite Markov Model: A Nonparametric Bayesian Approach*”.  
2005-09-20: Google Tokyo Research Laboratory, “*Context Modeling and Adaptive Statistical Language Modeling*”.

(in English only)

### Professional Activities

Reviewer for ACL, EMNLP, NIPS, JMLR, (*in Japanese*) IPSJ, IEICE, NLP, JSIAM