

REBECCA NESSON

5 Hubbard Park Road, Cambridge, MA 02138
(617) 547-9469 - rnesson@cyber.law.harvard.edu

EDUCATION

HARVARD GSAS, Candidate for Ph.D. in Computer Science, Fall 2002–present
HARVARD LAW SCHOOL, J.D., *cum laude*, June 2001
HARVARD COLLEGE, A.B. *magna cum laude* in Folklore & Mythology, June 1998

TEACHING EXPERIENCE

Instructor *CyberOne: Law in the Court of Public Opinion*
Harvard Extension School, Fall 2006

Head Teaching Fellow *Computer Science S-1: Introduction to Programming in Java*
Harvard Summer School, Summer 2004-2006

Head Teaching Fellow *Computer Science 187: Natural Language Processing*
Harvard College, Fall 2003, Spring 2005

Instructor *Internet & Society: The Technologies and Politics of Control*
Harvard Extension School, Spring 2002, 2003

Head Teaching Fellow *Computer Science 51: Introduction to Computer Science II*
Harvard College, Spring 2002

Teaching Fellow *Computer Science 50: Introduction to Computer Science I*
Harvard College, Fall 2001

PUBLICATIONS

Rebecca Nesson and Stuart M. Shieber. Extraction Phenomena in Synchronous TAG Semantics. To appear.

Rebecca Nesson, Stuart M. Shieber, and Alexander Rush. Induction of Probabilistic Synchronous Tree-Insertion Grammars for Machine Translation. In *Proceedings of the 7th Conference of the Association for Machine Translation in the Americas (AMTA 2006)*, Boston, Massachusetts, 8-12 August 2006.

Rebecca Nesson and Stuart M. Shieber. Simpler TAG Semantics through Synchronization. In *Proceedings of the 11th Conference on Formal Grammar*, Malaga, Spain, 29-30 July 2006.

Rebecca Nesson, Alexander Rush, and Stuart M. Shieber. Induction of probabilistic synchronous tree-insertion grammars. Technical Report TR-20-05, Division of Engineering and Applied Sciences, Harvard University, Cambridge, MA, 2005.

FELLOWSHIPS AND AWARDS

Google Anita Borg Fellowship Recipient, 2006-2007.

National Science Foundation GK-12 Fellowship Recipient, 2005-2006.