

EYAL SAGI

CURRICULUM VITAE

E-MAIL: ERMON@NORTHWESTERN.EDU

PSYCHOLOGY DEPARTMENT • SWIFT HALL, 2029 SHERIDAN RD. • NORTHWESTERN UNIVERSITY
EVANSTON, IL, USA • 60201
PHONE (312) 927-3424

EDUCATION

- Ph.D. student in Cognitive Psychology, Northwestern University (2004 to present)
- M.A. in Cognitive Psychology, Northwestern University (2004)
- B.A., Psychology and Sociology, Tel-Aviv University, Israel (2002)

RESEARCH INTERESTS

- Discourse processing, Knowledge representation, Reasoning

MANUSCRIPTS

- Sagi E. & Gentner D. (Under Review) Does "Different" Imply a Difference? A Comparison of Two Tasks. *Cognitive Science*.

POSTERS & PRESENTATIONS

- Gentner D. & **Sagi E.** (2006) Does "Different" Imply a Difference? A Comparison of Two Tasks. To be presented at *the 28th Annual Conference of the Cognitive Science Society*, Vancouver, BC.
- German J., **Sagi E.**, Clark B. & Kim M. (2006) The role of hearer's beliefs in the interpretation of logical connectives. Presented at *the conference on Games and Decisions in Pragmatics II*, Berlin, Germany.
- **Sagi E.** (2006) Are Coherence relations computed during reading? Evidence from a priming experiment. To be presented at *the 16th Annual Meeting of the Society for Text and Discourse*, Minneapolis, MN.
- **Sagi E.** (2006) Context and the Processing of Discourse: Priming and Genre Effects on Discourse Comprehension. To be presented at *the 28th Annual Conference of the Cognitive Science Society*, Vancouver, BC.
- **Sagi E.** (2005) Coherence: A psychological perspective. Presented at the *annual Northwestern-University of Chicago Psychology Graduate Students Conference*, Chicago, IL.

TEACHING EXPERIENCE

- Teaching assistant, Psychology Department Northwestern University (2003 to present)
 - Cognitive Psychology
 - Introduction to Neuroscience
 - Introduction to Psychology
 - Research methods
 - Statistics

SKILLS

Programming languages

Procedural (C/C++, Pascal/Delphi, Java, Perl, Visual Basic)

Assembly (Intel x86 & 8081, Motorola 68k, Analog DSP 21xx)

Artificial Intelligence (Lisp, Prolog)

Algorithms

Artificial Intelligence (Natural Language Processing, Semantic Networks, Neural Networks, Fuzzy logic, Genetic Algorithms)

Mathematical modeling and simulation

Parsers/Interpreters

Real-time scheduling & synchronization

Languages

English at near-native level

Hebrew at native level