Preliminary Program for SALT 13 at the University of Washington (May 9-11, 2003)

INVITED SPEAKERS (alphabetically ordered):

Angelika Kratzer (University of Massachusetts, Amherst)
> Indefinites in the Hierarchy of Functional Heads

Manfred Krifka (Humboldt University, Berlin)
> Kinds of Kind Reference

S.-Y. Kuroda (University of California, San Diego)
> Categorical and Thetic Judgments, Milsark's Generalization and the Definiteness Effect

William A. Ladusaw (University of California, Santa Cruz)
> Restriction and the Focal Dimension of Modification

ACCEPTED PAPERS (alphabetically ordered by (first) authors' last names):

Nicholas Asher and Linton Wang (University of Texas)
> Unspecification, Ambiguity, and Anaphora With Plurals

David Beaver (Stanford University) and Cleo Condoravdi (PARC)
> *Before* and *After* Really Are Converses After All

Edit Doron (The Hebrew University of Jerusalem)
> Bare Singular Reference to Kinds

Jean Mark Gawron (San Diego State University) and Andy Kehler (University of California, San Diego)
> Respective Answers to Coordinated Questions

Elena Guerzoni (MIT)
> A Lahiri-like Analysis of NPIs Meaning *Even*: *auch nur* and *anche solo*

Daniel Hardt (Copenhagen Business School)
> Sloppy Identity, Binding, and Centering

Michela Ippolito (University of Tuebingen)
> Quantification Over Times in Subjunctive Conditionals

Graham Katz (University of Osnabrueck)
> A Modal Account of the English Present Perfect Puzzle

Ji-yung Kim (University of Massachusetts, Amherst)
> Intermediate Scope in (Mandarin) Chinese

Luisa Marti (University of the Witwatersrand)
> Contextual Variables as Pronouns

Marie Nilsenova and Robert van Rooy (University of Amsterdam)
> On Polar Questions

Christopher Pinon (Hungarian Academy of Sciences)
> Weak and Strong Accomplishments

Uli Sauerland (University of Massachusetts, Amherst)
> A New Semantics for Number

Penka Stateva (Humboldt University, Berlin)
> Superlative More

Andrea Wilhelm (University of Calgary)
> Quasi-telic Perfective Aspect in Dene Suline (Chipewyan)

ALTERNATES:

Klaus Abels (University of Connecticut)
> Who Gives a Damn About Minimizers in Questions?

Richard Breheny (University of Cambridge)
> A Lexicalist Account of Implicit (Bound) Contextual Dependence

Dmitry Levinson (Tel-Aviv University)
> Probabilistic Model-theoretic Semantics for *want*