Philosophy of Language: Semantics and Pragmatics

PHIL G9485 Spring, 2006 Daniel Rothschild

#### **SYLLABUS**

We will look at recent work on some topics at the intersection of semantics and pragmatics. First, we'll begin surveying some foundational work in semantics and pragmatics. After this we'll spend a few weeks each on: presupposition, scalar implicature, and unarticulated constituents. Two additional possible topics (if time permits) are: wide-scope indefinites and donkey anaphora. Anyone with particular interests in related areas are welcome to suggest topics or readings which can be substituted for existing topics.

#### **Requirements:**

E-credit: attendance, readings, participation, short assignments, paper(s)—one long one or two "squibs."

R-credit: attendance, readings, participations, short assignments.

**Prerequisites:** symbolic logic or, at the least, willingness to deal with lots of fairly technical material.

#### Reference books:

Heim and Kratzer, Semantics in Generative Grammar Kadmon, Formal Pragmatics

I

## What is Semantics: the truth-conditional project:

Larson and Segal, Knowledge of Meaning, Chapter 1+2

David Lewis, General Semantics (unlike Lewis, you can stop at p. 217 when he says "we *could* stop here")

Optional: Harman, "Meaning and Semantics" in *Reasoning, Meaning and Mind* (online through CLIO)

#### **Pragmatics**

Lewis, Scorekeeping in a language game

Stalnaker, "Pragmatics" in Context and Content.

Optional useful background article: http://plato.stanford.edu/entries/pragmatics/

II

# **Presupposition (foundations)**

Soames, Presupposition 1989.

Stalnaker, Pragmatic presuppositions

Stalnaker, Common Ground (find via google scholar)

### Optional:

Kai von Fintel, What is Presupposition Accommodation http://web.mit.edu/fintel/www/accomm.pdf

## **Presupposition Projection**

Heim, On the projection problem for presuppositions Schlenker, Be Articulate http://www.linguistics.ucla.edu/people/schlenker/Be Articulate.pdf

Optional: Heim, Presupposition Projection (1990) <a href="http://semanticsarchive.net/Archive/GFiMGNjN/Presupp%20projection%2090.pdf">http://semanticsarchive.net/Archive/GFiMGNjN/Presupp%20projection%2090.pdf</a>

### **Presupposition and Definite Descriptions**

Strawson, On Referring Heim, Articles and Definiteness (selection) Optional: Rothschild, Presuppositions and Scope

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### Scalar Implicatures: grounding

Gamut, Logic Language Meaning (1991) 204-209
Grice, selections
Fox, Free Choice and the Theory of Scalar Implicatures, p 1-9 only
<a href="http://web.mit.edu/linguistics/www/fox/free\_choice.pdf">http://web.mit.edu/linguistics/www/fox/free\_choice.pdf</a>
Optional: Horn, Implicature <a href="http://www.yale.edu/linguist/faculty/doc/horn\_implic.pdf">http://www.yale.edu/linguist/faculty/doc/horn\_implic.pdf</a>

#### **Embedded Implicature, Exhaustivity Operators**

Schulz & Van Rooy, Pragmatic Meaning and Non-monotonic Reasoning http://staff.science.uva.nl/~vanrooy/exhLPNewer.pdf Sauerland, Scalar Implicatures in Complex Sentences (via google scholar)

#### **Scalar Implicatures: Numbers and Children**

Fox and Hackl, The Universal Density of Measurement Noveck, When Children Are More Logical Than Adults

#### **Scalar Implicatures and Negative Polarity**

Krifka, The Semantics and Pragmatics of Polarity Items <a href="http://amor.rz.hu-berlin.de/~h2816i3x/POLARITY.pdf">http://amor.rz.hu-berlin.de/~h2816i3x/POLARITY.pdf</a>

Chierchia, Scalar Implicature, Polarity Phenomena, and the Syntax/Pragmatics Interface <a href="http://scholar.google.com/url?sa=U&q=http://www.mit.edu/afs/athena/course/24/24.954/">http://scholar.google.com/url?sa=U&q=http://www.mit.edu/afs/athena/course/24/24.954/</a> OldFiles/www/files/chierchia.scalarimplicature.pdf

#### IV

### **Truth-conditional pragmatics**

Carston, The semantics/pragmatics distinction: a view from relevance theory <a href="http://www.cs.brandeis.edu/~jamesp/classes/cs216/Carston-RelevanceTheory.pdf">http://www.cs.brandeis.edu/~jamesp/classes/cs216/Carston-RelevanceTheory.pdf</a>
Bach, Conversational Impliciture
<a href="http://userwww.sfsu.edu/~kbach/impliciture.htm">http://userwww.sfsu.edu/~kbach/impliciture.htm</a>

#### Variables and binding

Background: http://plato.stanford.edu/entries/indexicals/ Stanley, Context and Logical Form

## A case study: "red"

Reimer, Do Adjectives Conform to Compositionality Szabo, Adjectives in Context

#### Location

Neale, On Location Recanati, It's Raining (somewhere) http://jeannicod.ccsd.cnrs.fr/docs/00/08/34/83/RTF/It is raining15REVISED29.rtf

## V. Further alternative topics:

Wide-scope indefinites (Fodor and Sag, Ludlow and Neale, Schwarzchild, Schlenker) Donkey Anaphora (Evans, Heim 1990, Elbourne)