# LIGN 247 / PHIL 234 - Context sensitivity and the appeal of the hidden Spring 2012

This course is a graduate-level seminar on linguistic elements and constructions whose interpretation exhibits sensitivity to the context of utterance that has been accounted for by assuming hidden elements in the linguistic structure. We'll focus on some paradigmatic cases with two main goals: to understand the main aspects of the individual puzzles and to try to look for commonalities in the data, the hidden elements that have been postulated, and/or the nature of the supporting arguments.

### Lectures

Wednesday 2-4:50 pm, HSS 7077

### **Instructors**

#### IVANO CAPONIGRO

Office: AP&M 4131

E-mail: click here

Phone: (858) 534 7220

Office hours: TBA, by appointment, Phone: (858) 534 6812

or just stop by

### **Instructors**

### **JONATHAN COHEN**

Office: H&SS 8072

E-mail: joncohen AT aardvark DOT ucsd

DOT edu

Office hours: TBA

## Readings

- The readings are listed on the schedule below and are available for you to download as pdf files. Thye are password protected and each of you should have received ID and password from the instructors by e-mail.
- Readings are required and should be done prior to class.

### **Evaluation**

- Class participation and readings
- Guiding the discussion of two papers among the readings (with handouts and/or slides)
- In-class presentation of (a preliminary version of) the final paper
- Final paper: reserach paper not a book report or article review (15-25 pages)

# **SCHEDULE**

(last update: 03/26/2012)

 WARNING! If you try to download the password protected material from your personal computer with a browser that have the UCSD proxy on, you may get a failure message before even entering your ID and password. Two solutions: 1) use a different browser without a UCSD proxy, or 2) turn off the UCSD proxy on your usual browser so that you can enter your own password for the class website, since apparently the proxy does it automatically.

• The schedule below is tentative and will be updated through out the course. Make sure to check it regularly!

WEEKS & DAYS		TOPICS (tentative! changes may still occur before the course starts)	READINGS (tentative! readings may be added or replaced before the course starts)	
wk 1	4/4	<ul> <li>Introduction</li> </ul>		
wk 2	4/11	<ul> <li>Overview</li> <li>Indexicals and demonstratives: character, content, double indexing (Part I)</li> </ul>	<ul> <li>Kaplan,         <u>Demonstratives</u>         required:         Preface, Sections         I-VI (both parts),         VIII, XI, XIII,         XIV, and as much         of the formal         system and         remarks         (Sections XVIII-         XIX) as you can         suggested: the         whole paper</li> </ul>	
wk 3	4/18	<ul> <li>Gradable adjectives</li> </ul>	<ul> <li>Kennedy,         <u>Vagueness and</u> <u>Grammar: The</u> <u>Semantics of</u> <u>Relative and</u> <u>Absolute</u> <u>Gradable</u></li> </ul>	

			Predicates  ◆ Klein, Comparatives
wk 4	4/25	Semantic coercion	<ul> <li>Pylkkänen &amp; McElree, <u>The syntax-semantic interface: On-line composition of sentence meaning</u> (Sections 3.2.1-3.2.3)</li> </ul>
wk 5	5/2	<ul> <li>Hidden variables and domain restriction</li> </ul>	<ul> <li>Stanley, <u>Nominal</u> <u>Restriction</u></li> <li>Stanley &amp; Szabo,     <u>On Quantifier</u> <u>Domain</u> <u>Restriction</u></li> </ul>
wk 6	5/9	• Diagnostics (I)	<ul> <li>Partee, <u>Binding</u> <i>Implicit Variables in Quantified Contexts</i> </li> <li>Recanati, <u>Literal</u> <u>Meaning</u>, ch7     </li> <li>Bhatt and         Pancheva,         <u>Implicit</u> <u>Arguments</u> </li> <li>Cappelen &amp;         Hawthorne,         <u>Relativism and</u> <u>Monadic Truth</u>,         <u>ch2</u> </li> <li>Caponigro &amp;         Cohen, <u>On</u> <u>Collection and</u> <u>Covert Variables</u> </li> </ul>
wk 7	5/16	• Diagnostics (II)	
wk 8	5/23	<ul> <li>Contextualism and relativism</li> </ul>	<ul> <li>Stanley,</li> <li><u>Knowledge and</u></li> </ul>

<u>Practical</u> <u>Interests</u>, ch3

- Schaffer,
   <u>Perspective in</u>
   <u>Taste Predicates</u>
   <u>and Epistemic</u>
   <u>Modals</u>
- Lasersohn,
   <u>Context</u>
   <u>dependence</u>,
   <u>disagreement</u>,
   <u>and predicates of</u>
   personal taste
- von Fintel and Gillies, <u>CIA Leaks</u>
- Glanzberg,
   <u>Context, Content,</u>
   <u>and Relativism</u>

wk 9 5/30 • OPEN

SOME SUGGESTIONS:

- Partee, <u>Some</u>
   structural
   analogies
   between tenses
   and pronouns in
   English
- Glanzberg, Not All Contextual Parameters Are Alike
- Cohen,
   <u>Indexicality and</u>
   the Puzzle of the
   <u>Answering</u>
   Machine
- Egan, <u>Billboards,</u>
  <u>Bombs, and</u>
  <u>Shotgun</u>
  <u>Weddings</u>
- Rabern, <u>Against</u>
   <u>the identication of</u>
   <u>assertoric content</u>
   <u>with</u>
   <u>compositional</u>

### <u>value</u>

wk 10 6/6

 Students' presentations of their own papers

Finals week 6/13

 Final papers are due by 5 pm to Jonathan or Ivano in person or by email (please send a pdf file if you are choosing the email option)

### **Useful links**

- SemanticsBabble (UCSD group)
- Semantics Archive (open access paper archive)
- Linguistics and Philosophy (journal)
- Semantics and Pragmatics (open access journal)
- Natural Language Semantics (journal)
- Journal of Semantics (journal)
- SALT (Semantics And Linguistic Theory) (conference)
- SuB (Sinn und Bedeutung) (conference)

(last update: 03/26/2012)