Ling 147: Semantics of Questions

Thursdays 12-3pm, Boylston 303 Spring 2019, Harvard University

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I. Overview

This course is an in-depth investigation into the semantics of questions and wh-constructions. Several canonical and modern approaches are introduced, namely the Hamblin-Karttunen approaches, Partition Semantics, Alternative Semantics, Categorial Semantics, Inquisitive Semantics. Topics covered include composition of questions, variations in exhaustivity, anti-uniqueness effects, quantificational variability effects, mention-some readings, focus intervention, evidentiality, negation and NPIs in questions, polar and alternative questions, and non-canonical questions.

II. Prerequisites

Ling 116 or permission of the instructors.

III. Required Textbook

Questions by Veneeta Dayal Oxford University Press 2017, 352 pages ISBN: 9780199281275

Weekly readings will be 25-30 pages from the textbook. We may also provide supplemental readings as we go along.

IV. Course Requirements

Students will be mainly evaluated based on two criteria.

- 1. Class discussion
- 2. Final paper

The class discussion component includes a summarizing of last week's discussion and raising of issues for 30 minutes (all students together) at the beginning of each class (starting from Week 2/3). It also includes general participation in the class discussion each week. The final paper has to be a term paper on one/some of the issues discussed in the course.

This course will be on the reading-heavy side, which is to mean we will expect the required readings to be done **before** class.

$\textbf{V. Schedule} \ (\text{subject to change})$

Week	Date	<u>Topic</u>	Required Readings	Discussion
1	1/31	Introduction: What do questions mean? Wh-movement or the lack of it. Classical and modern theories of questions and answers	Dayal (2016), Chapters 1 and 2	DB + GC
2	2/07	Exhaustive and Non-Exhaustive answers. In-depth discussion of the notion of alternatives.	Dayal (2016), Chapter 3 Ciardelli et. al. (2017). Composing Alternatives. <i>Linguistics and Philosophy</i> , 40:1–36.	GC +DB
3	2/14	Single pair, pair-list, and functional answers	Dayal (2016), Chapter 4 Chierchia (1993). Questions with Quantifiers. <i>Natural Language</i> Semantics, Vol. 1, pp. 181-234.	GC
4	2/21	Embedded Questions: Selection, Quantificational Variability, Concealed Questions	Dayal (2016), Chapter 5 Beck and Sharvit (2002). Pluralities of Questions. Journal of Semantics, 19 105-157.	DB
5	2/28	Weak Islands and Extraction	Dayal (2016), Chapter 6	GC (DB away)
6	3/7	Wh inside Islands	Dayal (2016), Chapter 7	DB
7	3/14	Focus and alternatives: focus-based semantics for questions, focus intervention effects	Dayal (2016), Chapter 8 Kratzer and Shimoyama (2017). Indeterminate pronouns: The view	GC

			from Japanese. In Chungmin Lee, Ferenc Kiefer and Manfred Krifka, eds., Contrastiveness in Information Structure, Alternatives and Scalar Implicatures. Springer, 123- 143.	
8	3/28	Polar-alternative questions, alternative questions, verum focus propositional anaphora, focus intervention in alternative questions	Dayal (2016), §8.3 Biezma and Rawlins (2012). Responding to alternative and polar questions. <i>Linguistics and Philosophy</i> , 35:361–406	DB
9	4/4	The road not taken: questions as topical properties	Parts of: Xiang (2016). Interpreting questions with non-exhaustive answers. Harvard University dissertation.	GC
10	4/11	Evidentiality and questions. Negation and bias in questions. Non-canonical questions.	Dayal (2016), Chapter 9 Parts of: Bhadra (2017). Evidentiality and Questions: Bangla at the Interfaces. Rutgers University dissertation.	DB
11	4/18	NPIs, minimizers and verum focus in questions	Nicolae (2015). Questions with NPIs. Natural Language Semantics, 23:21–76.	GC
12	4/25	TBA Tentative: Inquisitive Semantics, Correlatives, wh-exclamatives	TBA	DB + GC