Lecture 15

LCD 306: Semantics & Pragmatics

C.N. Serrano Madsen II
Queens College
CUNY

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Outline

1 Administrativa

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Calendar

- Enjoy your spring break
- Exam II

optional Class Evaluation & Exam Study Guide

Exam II

Lecture 7-15

- Reference: *Antonymy, Synonymy, Hyponymy, Hypernymy*
- Set Theory

Exam II

Lecture 7-15

- Propositional & Predicate Logics

    - Truth Values
    - Scope
    - Quantification

Evaluation

- You should be able to use the notational systems
- Translate between English and notational systems

Evaluation

- You will be assessed in your ability to use the previous concepts
- Not memorization
- Given a concrete situation, be able to concepts to answer question

Evaluation

Given $U_{<w,t,>} = \{\aleph, \beth, \gimel, \daleth\}$,
$P(x) = \{\aleph, \beth\}$ and $Q(x) = \{\gimel, \daleth\}$,
$P(x)$ and $Q(x)$ are. . .

Evaluation

- mutually exclusive (contradictory) antonyms
- not mutually exclusive (incompatible) antonyms
- perfect synonyms
- close enough synonyms