國立彰化師範大學100學年度博士班招生考試試題

系所:<u>英語學系</u>

科目: 語言學理論與語言分析

組別:<u>甲</u>

☆☆請在答案紙上作答☆☆

第1頁,共1頁

- **I.** Discuss the notion of analogy and its application through the history of linguistics: its origin; its fate in the 19th and the 20th century, respectively. Then indicate, with examples, which linguistic phenomena can be considered of analogical character. (20%)
- II. Explain what unbounded dependencies are, with examples. Then show how unbounded dependencies are treated in GB (Government and Binding Theory) and GPSG (Generalized Phrase Structure Grammar). (20%)
- III. Suprasementals include stress, rhythm, <u>modifications in connected speech</u>, prominence, and intonation. With specific examples, provide phonological rules to account for the various types of connected speech modifications reported in previous studies. (20%)
- **IV.** The following sentences are ambiguous. (20%)
 - 1. Smith's murderer is insane.
 - 2. John believes that Smith's murderer is insane.
 - 3. John wants to marry a girl with green eyes.
 - A. Provide paraphrases to account for their ambiguity.
 - B. How can the ambiguity in question be accounted for by the specific/nonspecific distinction, the referential/attributive distinction, or the notion of opaque contexts?
- **V.** Provide an account for the grammaticality contrast in the following data. (20%)
 - a. It turns out that Melvin is incoherent
 - b. Melvin turns out to be incoherent
 - c. * To be incoherent turns out Melvin
- 2. a. It happens that I am leaving

1.

- b. I happen to be leaving
- c. * To be leaving happens me.
- 3. a. It is easy to please John
 - b. John is easy to please
 - c. * To please is easy John

- 4. a. It will be a cinch to solve that problem
 - b. That problem will be a cinch to solve
 - c. * To solve will be a cinch that problem
- 5. a. Harry believes (that) Joan is pregnant
 - b. Harry believes Joan to be pregnant
 - c. * Harry believes to be pregnant Joan
- 6. a. Harry expects (that) Joan will return
 - b. Harry expects Joan to return
 - c. * Harry expects to return Joan