A webinar on

An overview of the linguistic approaches in the 20th century By: Asst. Prof. Dr. Salih Ibrahim Ahmed 18.2.2023

Introduction

Language, Linguistics, and Linguist
 The principles of modern linguistics
 Structural linguistics (Ferdinand de Saussure)
 Functional linguistics (Michael Halliday)
 Descriptive linguistics (Leonard Bloomfield)
 Generative linguistics (Noam Chomsky)



Language, Linguistics, and Linguist

- Language is a means of communication.
- Linguistics is the <u>scientific</u> study of language.
- A linguist is someone who deals with language.



The principles of modern linguistics

Principle 1: 'The spoken language comes first.'
 Principle 2: 'Linguistics is descriptive, not prescriptive.'



Structural linguistics: De Saussure's ideas

Signifier vs signified
Synchronic vs diachronic
Syntagmatic relations vs paradigmatic relations

Langue vs parole



Structural linguistics: language as a system of relations

- "Language is a system of relations with no positive terms, only differences".
- "It is the relations between elements in the system, rather than the elements themselves, which are meaningful".



Functional linguistics: Language is a semantic system

In essence, the development of this kind of linguistics was a reaction to the more abstract approaches associated with Chomskyan TG.

What matters is the semantic role of the sentence elements, not their grammatical role. For example:

John broke the window.

The window was broken.



Functional linguistics: Functions of language

- 1. The ideational function: the use we make of language to conceptualize the world. Language is seen as an instrument of thought. (mind)
- 2. The interpersonal function: the use we make of language as a personal medium. Language is seen as an instrument of transaction. *(speaker)*
- 3. The textual function: the use we make of language to form texts, whether spoken or written. Language is seen as an instrument of communication. *(speaker + listener)*



Descriptive linguistics

The Descriptivists' goal was accounting for an observed corpus of linguistic data.

Their pioneer was Leonard Bloomfield, who published his famous book 'language' in 1933.



Generative linguistics

- Avram Noam Chomsky was born to a middle-class Jewish family in Philadelphia in 1928.
- obtaining a PhD in 1955
- Published syntactic structures in 1957
- Currently Professor Emeritus at the Massachusetts Institute of Technology, where he has worked since 1955
- Well known for his trenchant views on the United States foreign Policy
- His latest work was in 2015, as far as I know. (Problems of Projection)
- Still alive...



Generative linguistics: generative syntax

PSG: focusing on PS-rules in declarative sentences (1957)

- ST: psycholinguistics (competence vs performance) & syntax (neglecting the role of meaning: syntax is not based on meaning), focusing on transformations (Deep structure & surface structure) (1965)
- EST: adding meaning component (early 1970s)
- REST: the appearance of X-bar theory (mid-1970s)



Generative linguistics: generative syntax

- GB: principles and parameters on the basis of 7 modules (1981)
- MP: the principle of economy, interface levels: PF & LF, ejecting X-bar theory from the grammar, Numeration (1993)
- GB's PS-rules have turned to be merged in MP, and transformations to Copy + Delete
- Universal grammar syntax, language acquisition, psycholinguistics



The end

Thanks for being with us!

Now a question-and-answer session

