

Systemic Functional Linguistics

- Systemic Functional Linguistics is an approach to language developed mainly by Michael Halliday in the UK and later in Australia.
- While American-style linguistics evolved in the modelling of the world's languages, SFL was developed to address the needs of language teaching/learning.
- Central: language use must be seen as taking place in social contexts. Language is not good or bad, it is appropriate or inappropriate to the context of use.
- Language function (what it is used for) is often more important than language structure (how it is composed).

Definition of Systemic Functional Linguistics (SFL)

- Systemic Functional Linguistics (SFL) is a framework for describing and modeling language in functional rather than formal terms. The theory is functional in that language is interpreted as a resource for making meaning, and descriptions are based on extensive analyses of written and spoken text.
- The theory is also *systemic* in that it models language as a system of choices.

Systemic Function Grammar: The Early Days

- Systemic Linguistics grew out of the work of J.R. Firth in London (first chair of general linguistics in the UK), who in turn took ideas from Malinowski (the famous anthropologist).
- Both Firth and Malinowski believed one could only look at language in relation to the context it occurred in.
- In SFL, context is one of the central concerns.

Linguistic Options and Context of Situation

- In SFL, the appropriateness of linguistic options is conditioned by the current
- "context of situation". E.g.,
- Context of situation: the situation in which the language event unfolds, at least those parts of the situation which condition that language use.
- Student talking to teacher:
 - statement
 - question
 - -command

Illustrative Examples

The following two sentences say the same thing, but say it in ways appropriate to different contexts of situation:

- •a) I handed my essay in late because my kids got sick.
- •b) The reason for the late submission of my essay was the illness of my children.