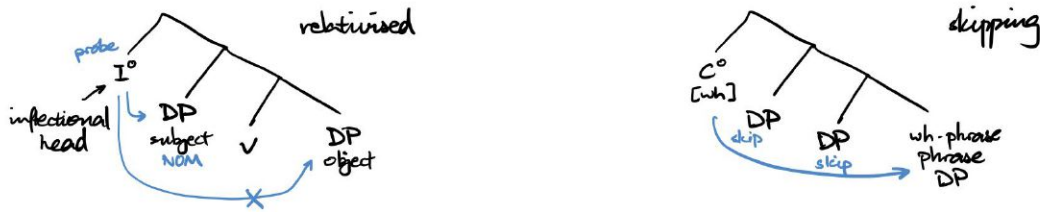


Lec 24

Relativised probing vs probing with skipping

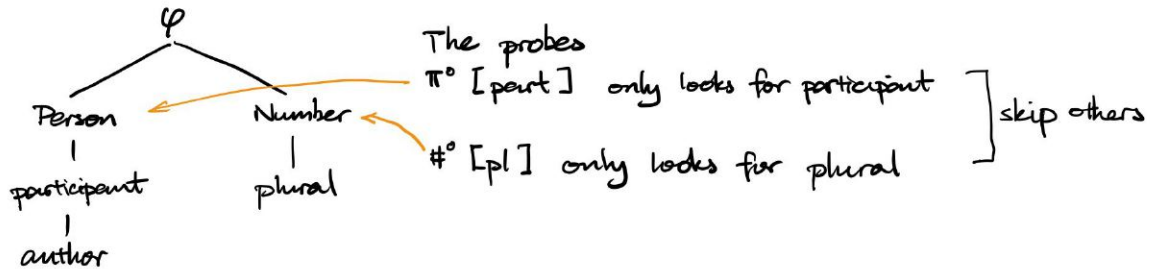


In Eng. probe looks for first target

Core vs oblique argument

- core - required PP for verb, etc.
- oblique - not required but attached there

Feature geometry - structure of feature



Theory

Stipulations

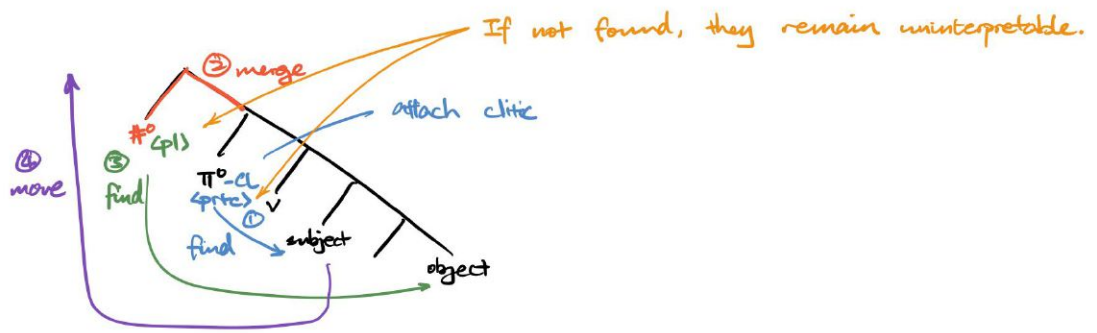
- Can only manifest clitic over one agreement markers
- 1st/2nd person agreement need to be licensed by probe - two such core arg can't both be licensed by same probe.

When π° finds, it licenses the target, we get clitic doubling

We had

- Clitics: *i(n)*, *at*, *oj* \Leftarrow look like pronouns
- Exponents: *e*, \emptyset

In general



* Suppletive : no individual representation

 ↙ exponent
go-ed
went ← borrowed suppletion