

Privative [participant] and partial agreement displacement

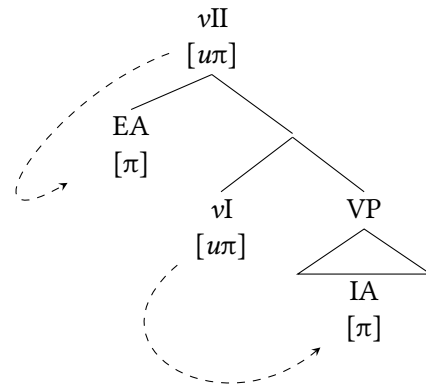
Bernat Bardagil-Mas (UC Berkeley)

his talk addresses a superficially simple agreement displacement pattern that, upon closer scrutiny, becomes problematic for a formal derivation of the phenomenon. I argue that such a pattern is problematic due to the widely adopted locuphoric participant [prt] feature for 1st and 2nd persons. The analysis of an instance of partial agreement displacement in Mëbêngôkre supports the adoption of binary person features.

Mëbêngôkre partial agreement displacement Mëbêngôkre (Northern Jê, Brazil) has a small system of cross-reference morphology on the predicate head (Reis Silva 2001). Accusative and absolutive pronouns cliticize on the verb and show alternance with lexical noun phrases (pro-drop, displacement) in the canonical object position. Accusative clitics present a 2>3 person hierarchy: the object clitic is second person in the presence of a second person subject when the object is third person (1). However, this does not extend to a 1>2/3 effect (2).

- | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>(1) a. $2 \rightarrow 3 = 2$
 Ga a= bĩ.
 2SG.NOM 2SG.ACC kill.SH
 ‘You killed it.’</p> <p>b. * $2 \rightarrow 3 = 3$
 *Ga ku= bĩ.
 2SG.NOM 3SG.ACC kill.SH
 ‘You killed it.’</p> | <p>(2) a. $1 \rightarrow 2 = 2$
 Ba a= pumũ.
 1SG.NOM 2SG.ACC see.SH
 ‘I see you.’</p> <p>b. $1 \rightarrow 3 = 3$
 Ba ku= bĩ.
 1SG.NOM 3SG.ACC kill.SH
 ‘I killed it.’</p> |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

Cyclic Agree Béjar & Rezac (2009) provide a probe-goal Agree mechanism designed to capture person hierarchy effects. The language-specific settings determine if the person feature hierarchy is 1>2>3 or 2>1>3. After probing once into (3) the VP and the internal argument (IA), unchecked features on the probe vI can project to the vII level and probe a second time in a domain that includes the external argument (EA). If successful, Agree will reflect morphological agreement with the EA. In Cyclic Agree terms, Mëbêngôkre is a low probe language: the IA is the canonical controller of agreement with the accusative proclitic. The ellided object DP is cross-referenced with a proclitic matching its features, with the single exception of the inverse 2>3 context.



In the entailment hierarchy of privative person features that they adopt from Harley & Ritter (2002), Béjar & Rezac (2009) clearly distinguish locuphoric participants from 3rd person, which is the most underspecified person. Among participants, either speaker ([πprt[spk]]) or addressee ([πprt[adr]]) are more specified, in what is language-specific variation between me-languages and you-languages. A bare [π] is interpreted as third person. Agreement displacement takes place whenever the person feature on the EA is more informative than the feature on the IA in the entailment hierarchy, and there is a vocabulary item that can be inserted to reflect the features valued on the probe.

