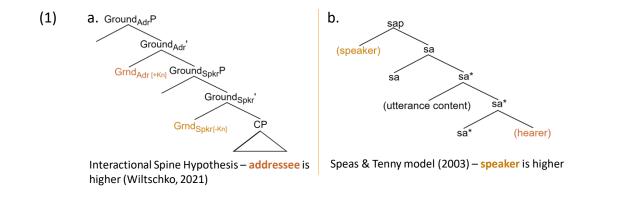
SWISS GERMAN CONFIRMATIONALS AND HEAD VALUATION

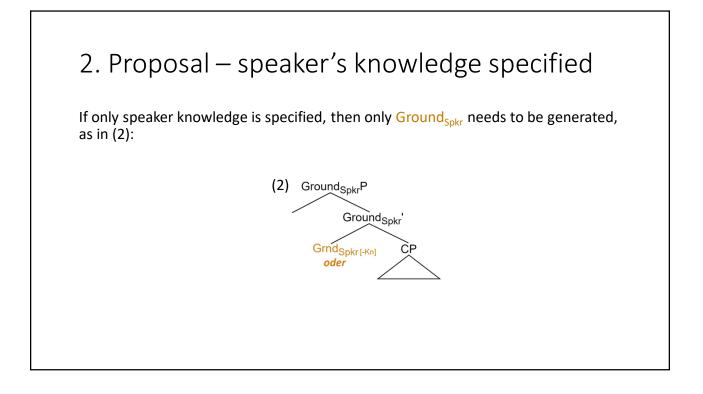
Supplementary Content

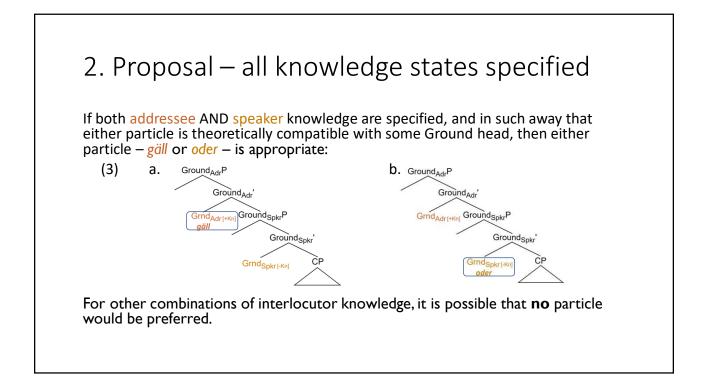
Shayne Shapkin sashapki@ucalgary.ca

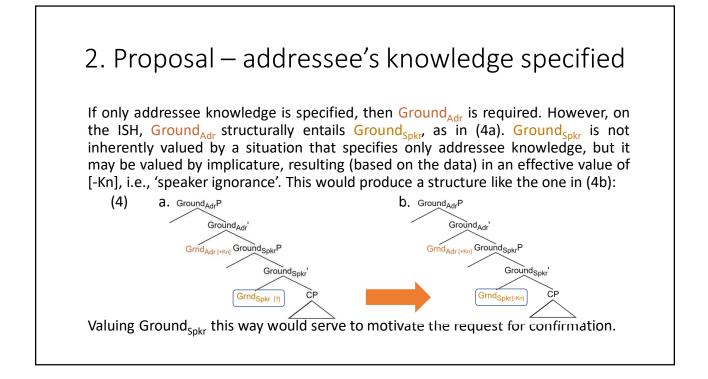
1. Problem

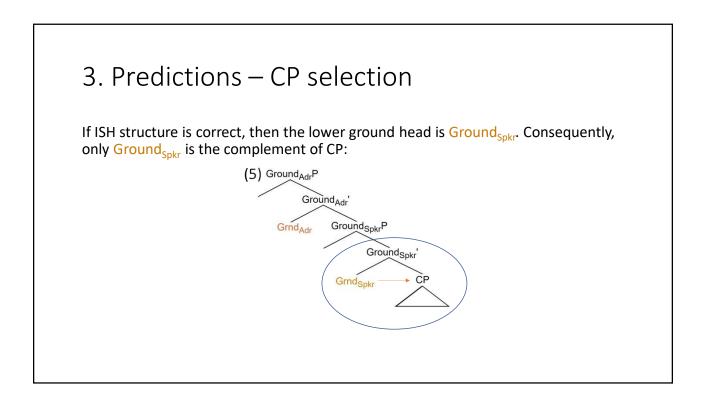
The Interactional Spine Hypothesis (ISH) differs from other syntactic models of speech acts in that it places the addressee ground above the speaker ground:

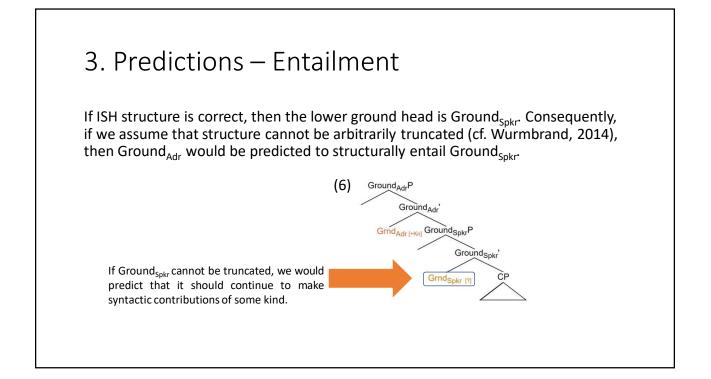












4. Methodology – first example

Example (7) is a sample item for a situation in which the speaker is ignorant but the addressee has positive knowledge.

Background

While chatting by the campfire, Anika and Caspar realize that they have a shared interest in botany. In preparation for their wilderness trip, Anika learned about Banff's flowers, while Caspar learned about the park's various trees. Neither knows that much about the other's area of knowledge, so they decide to share what they've learned with each other. However, rather than simply reciting lists of botanical facts, they decide to make a quiz of it by taking turns asking each other questions.

Sample Question 1: [+Kn_{Adr}, -Kn_{Spkr}]

Q. D'Anika fangt a. Sie seit zum Caspar: **«Erschti Frag! Isch de Prärie** Krokus en Krokus?»

(Anika starts. She says to Caspar, "First question. Is the prairie crocus a crocus?")

A. De Casper antwortet: «Ich wüsst das eigentlich nöd, aber da du das en interessanti Frag findsch, isch es sicher e Fangfrag und es isch kein Krokus, ___(?)»

(Caspar answers, "I actually don't know, but since you find it an interesting question, this is clearly a trick and it's not a crocus.

4. Methodology – first example Example (7) is a sample item for a situation in which the speaker is ignorant and the addressee's knowledge state is unspecified. Sample Question 1: [-Kn_{Spkr}] Background While chatting by the campfire, Anika and Caspar realize Q. D'Anika nickt nachdänklich. «Kei Ahnig öb du das wüstisch, aber that they have a shared interest in botany. In preparation diä Alpini Lärche chönt s'glliche Problem ha, ___(?) Ich weiss, dass for their wilderness trip, Anika learned about Banff's ihres Verbreitigsgebiät au i höche Lage liit.» flowers, while Caspar learned about the park's various trees. Neither knows that much about the other's area of knowledge, so they decide to share what they've learned (Anika nods thoughtfully. "No idea if you'd know, but Alpine larch with each other. However, rather than simply reciting lists might face the same issue, ____(?) I know that their range is also high of botanical facts, they decide to make a quiz of it by elevation.") taking turns asking each other questions.

5. Analysis

Table 1 is an expanded version of Table 1 in the actual poster. This version of the table shows actual particle use for different combinations of interlocutor knowledge. (Bracketed particles indicate particles that do not reflect a participant consensus.)

Addressee Knowledge State	Speaker Knowledge State		
	+Kn _{Spkr}	-Kn _{Spkr}	Unspecified
+Kn _{Adr}	gäll	gäll, oder	(gäll), (oder)
-Kn _{Adr}		oder	(oder)
Unspecified		oder	
Table 1. Preferred particles for different combinations of knowledge states.			

7. References

Speas, Peggy, and Carol Tenny. "Configurational properties of point of view roles." Asymmetry in grammar 1 (2003): 315-345

Wiltschko, Martina. The grammar of interactional language. Cambridge University Press, 2021.