Contents

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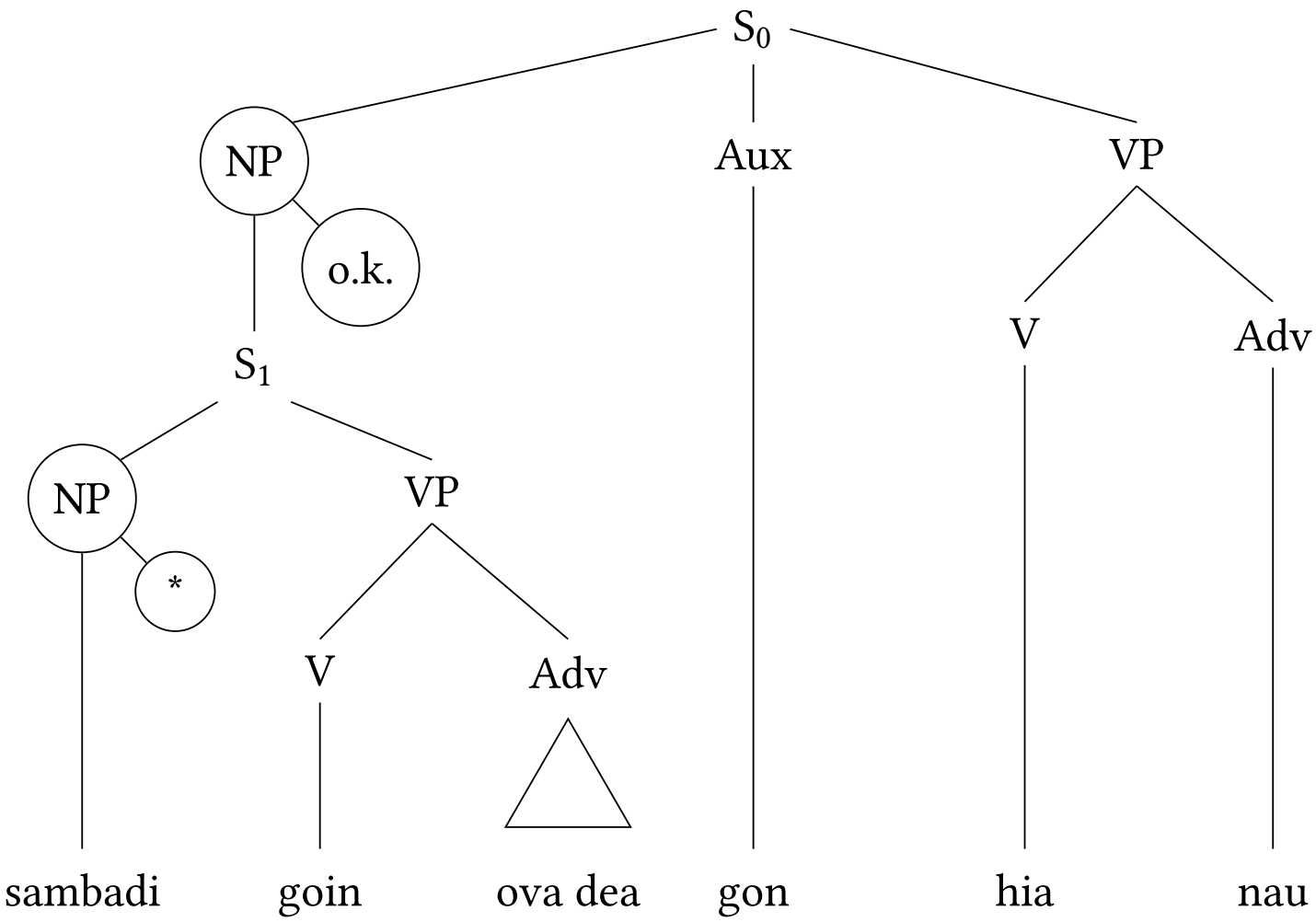
S0
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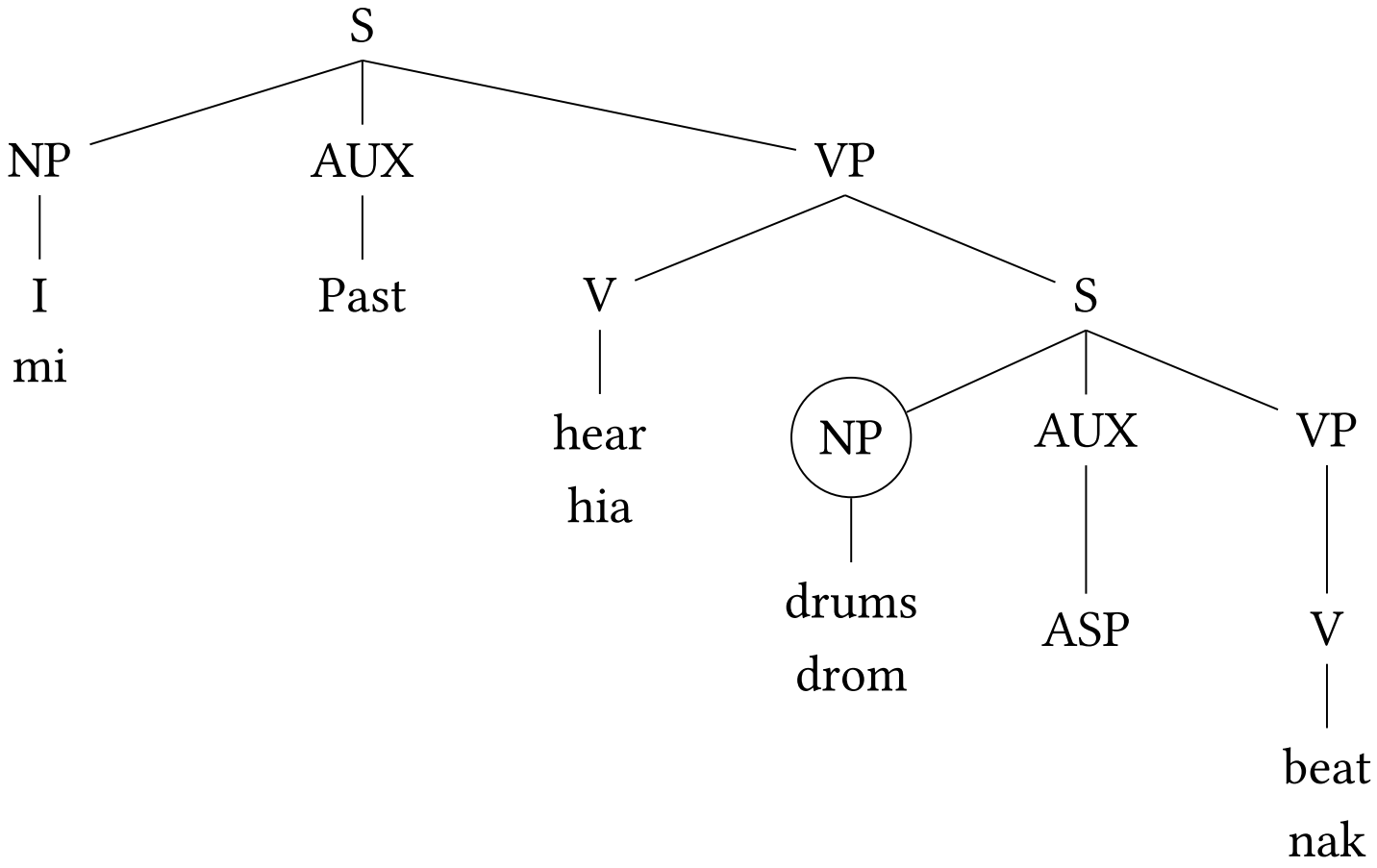
2 Ex 141 Pg 101



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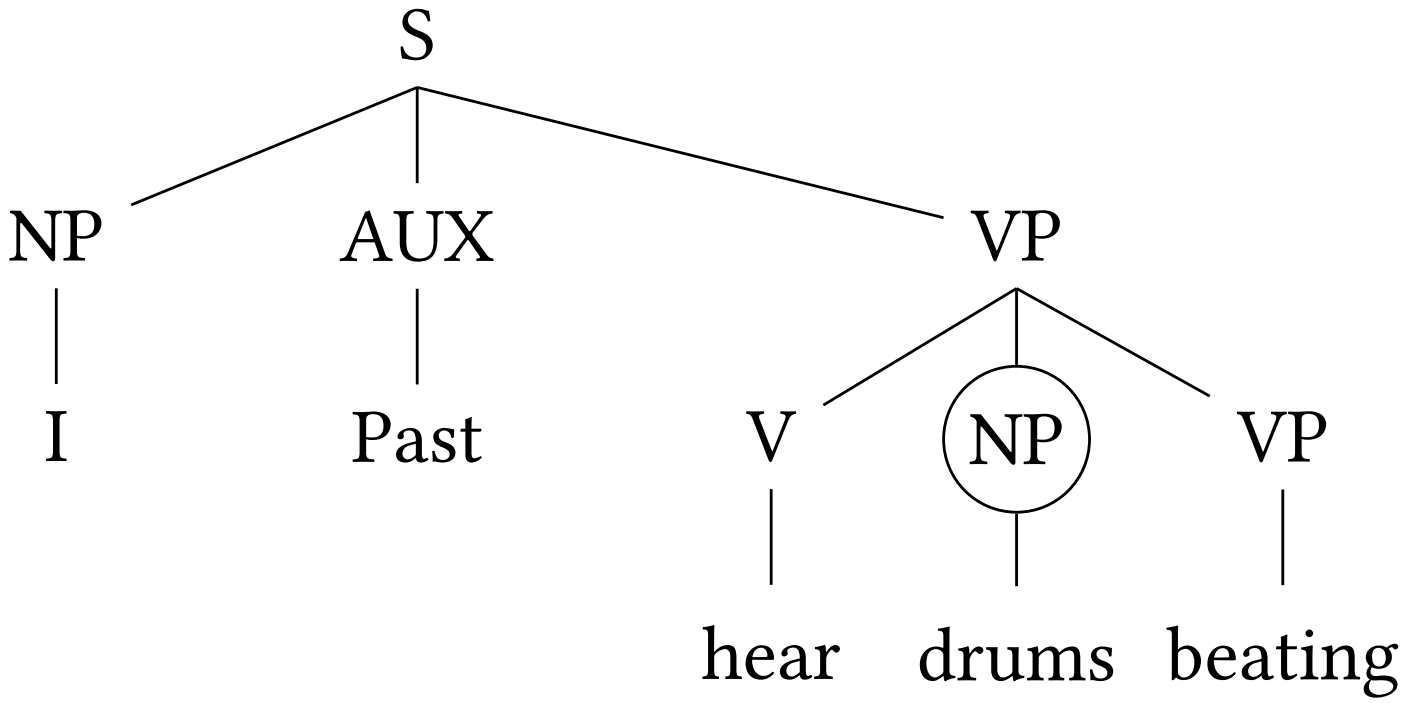

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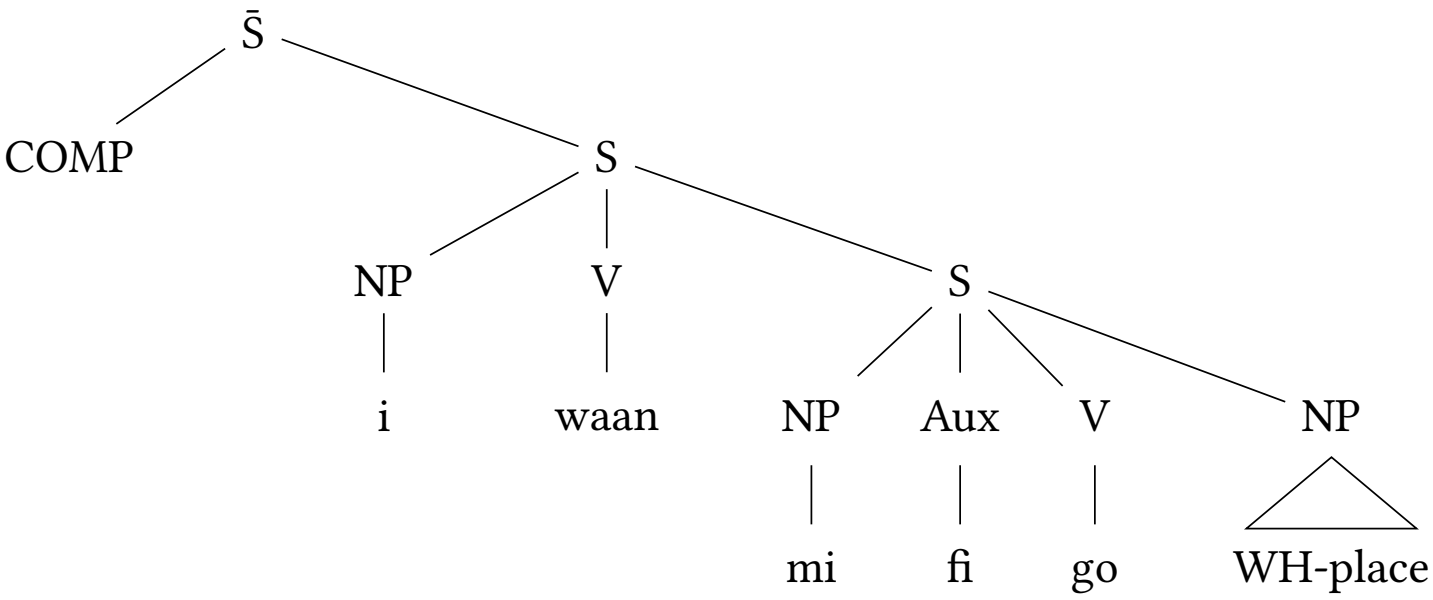

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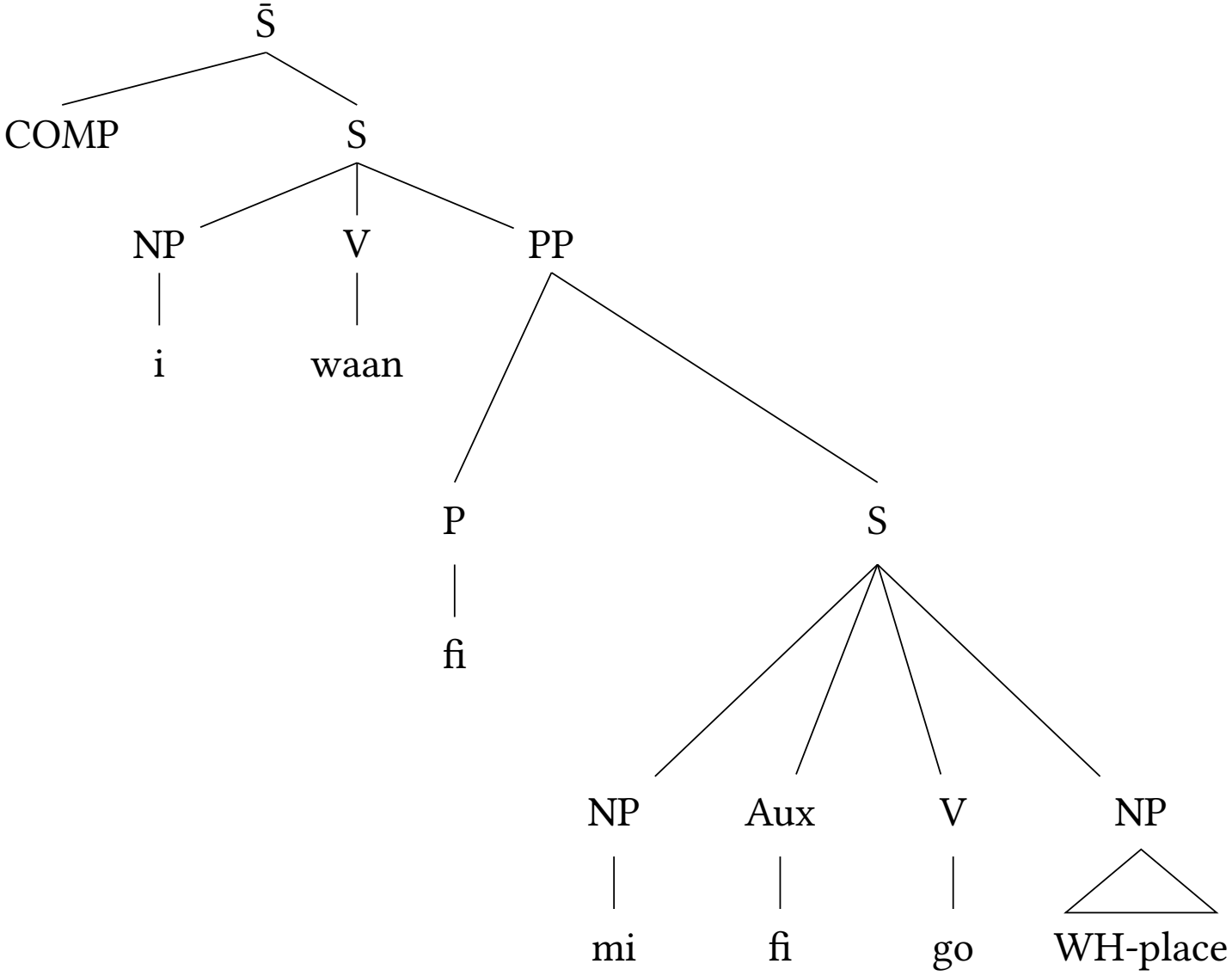

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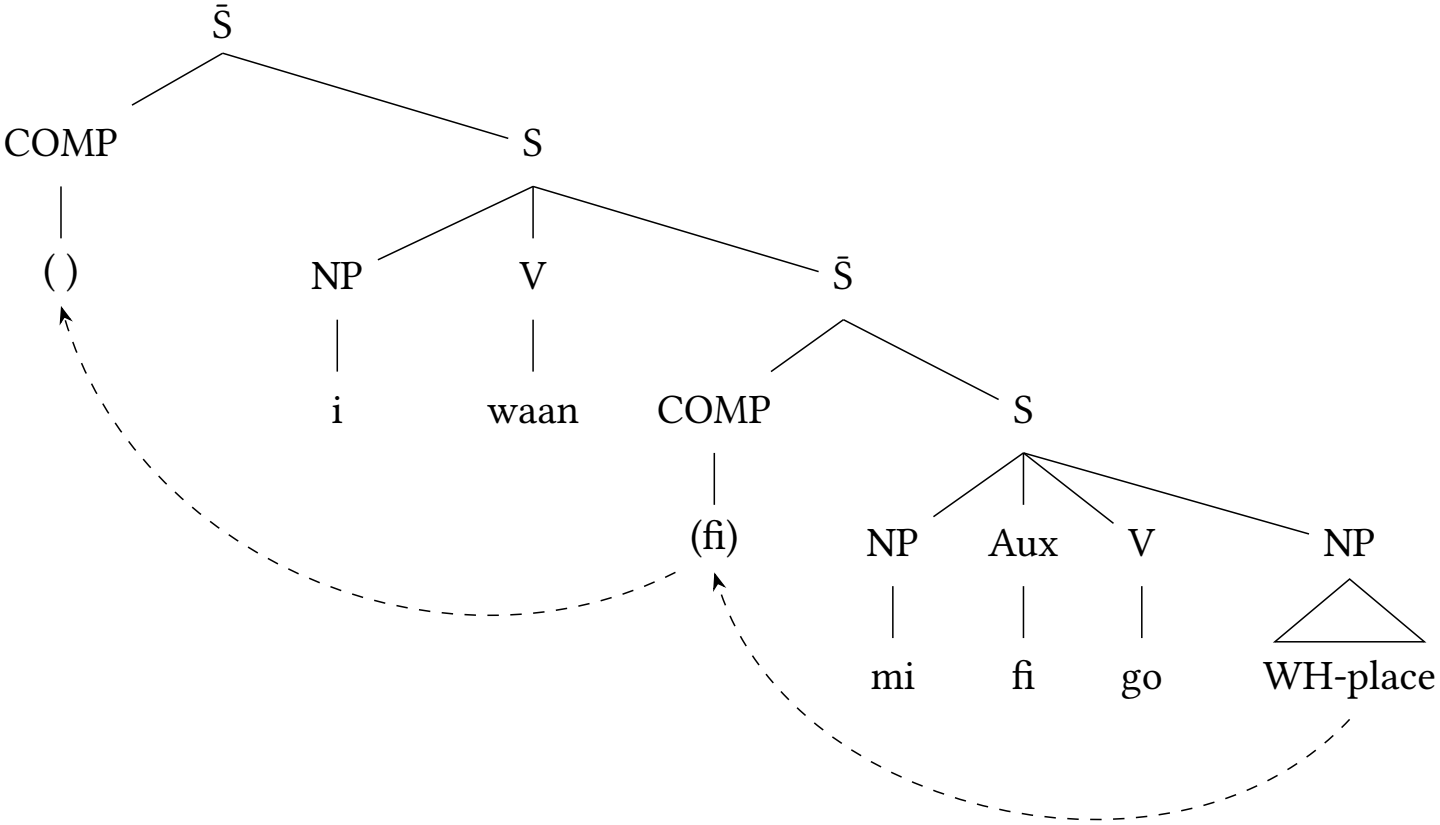

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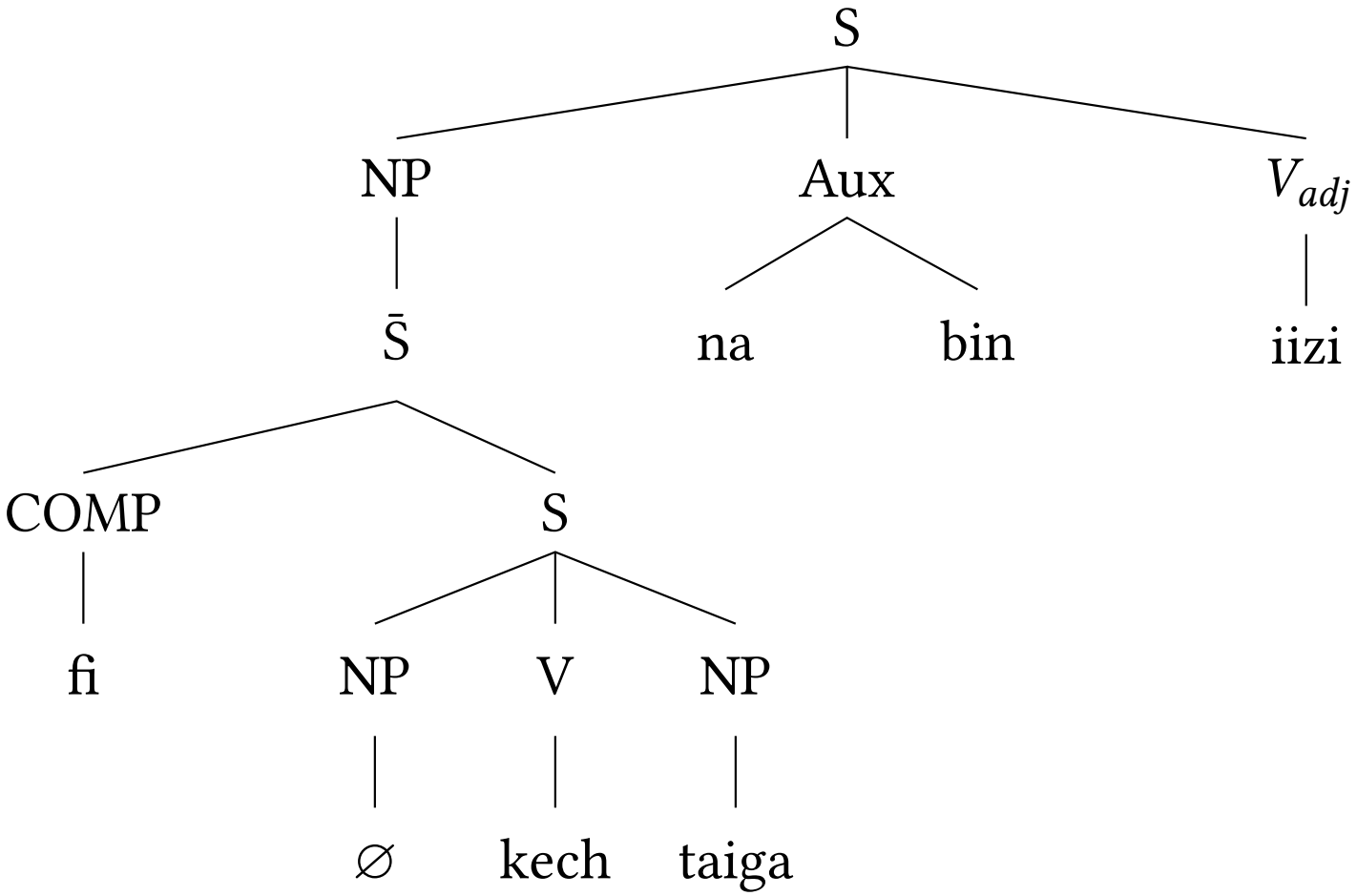
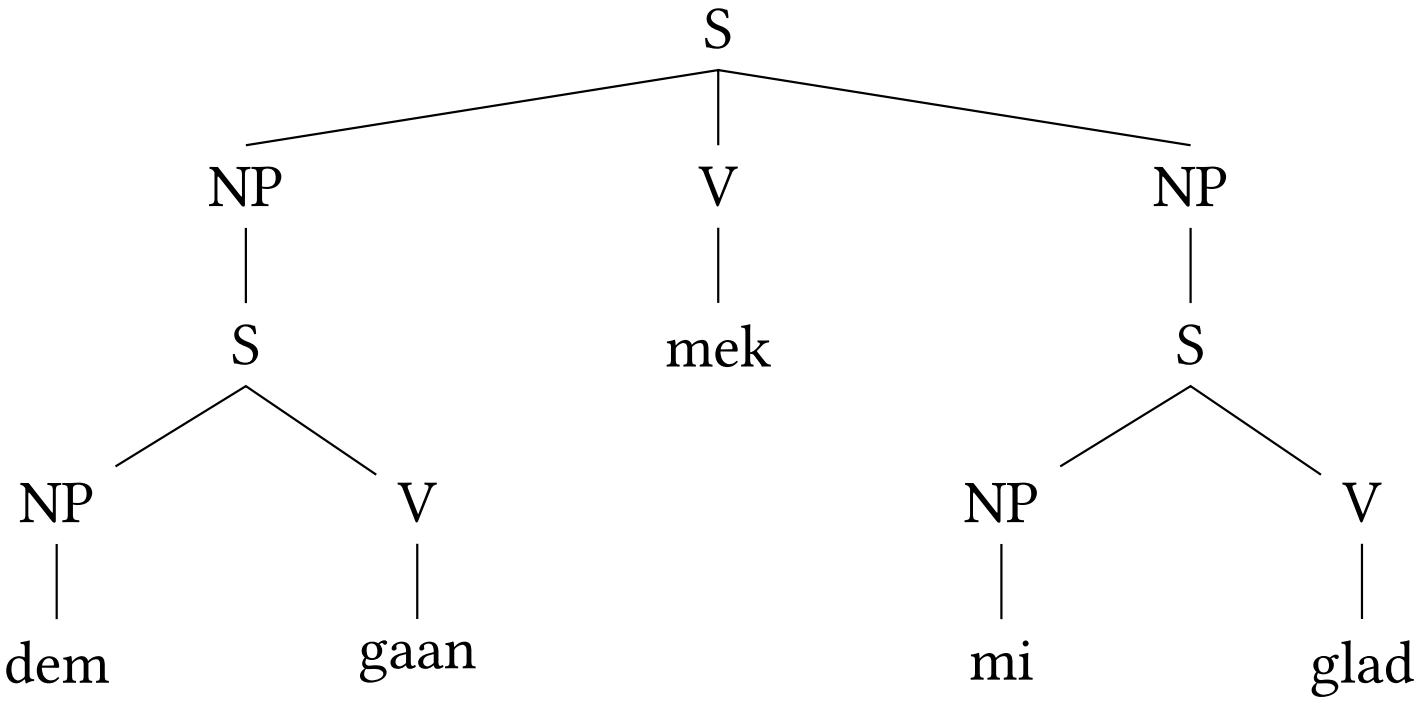


8 Ex 222 Pg 118



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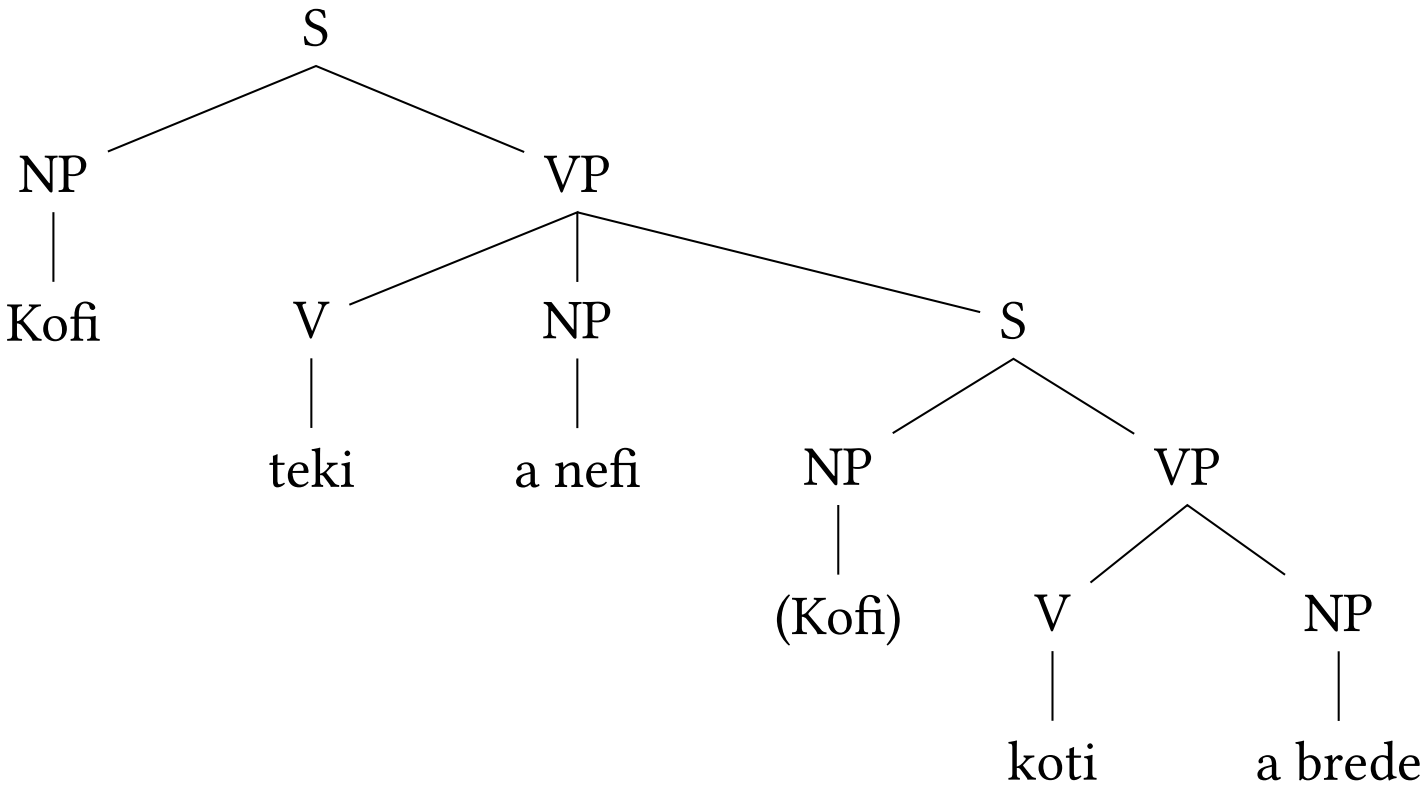

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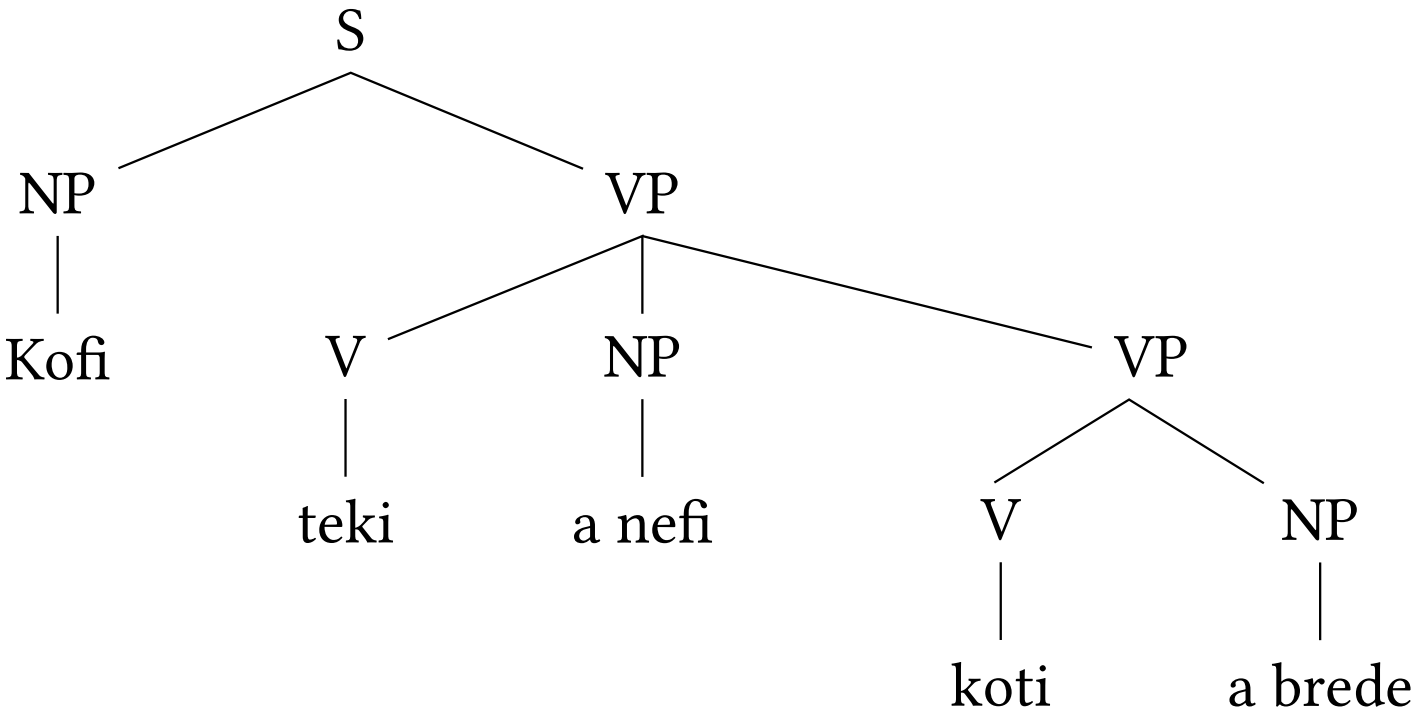

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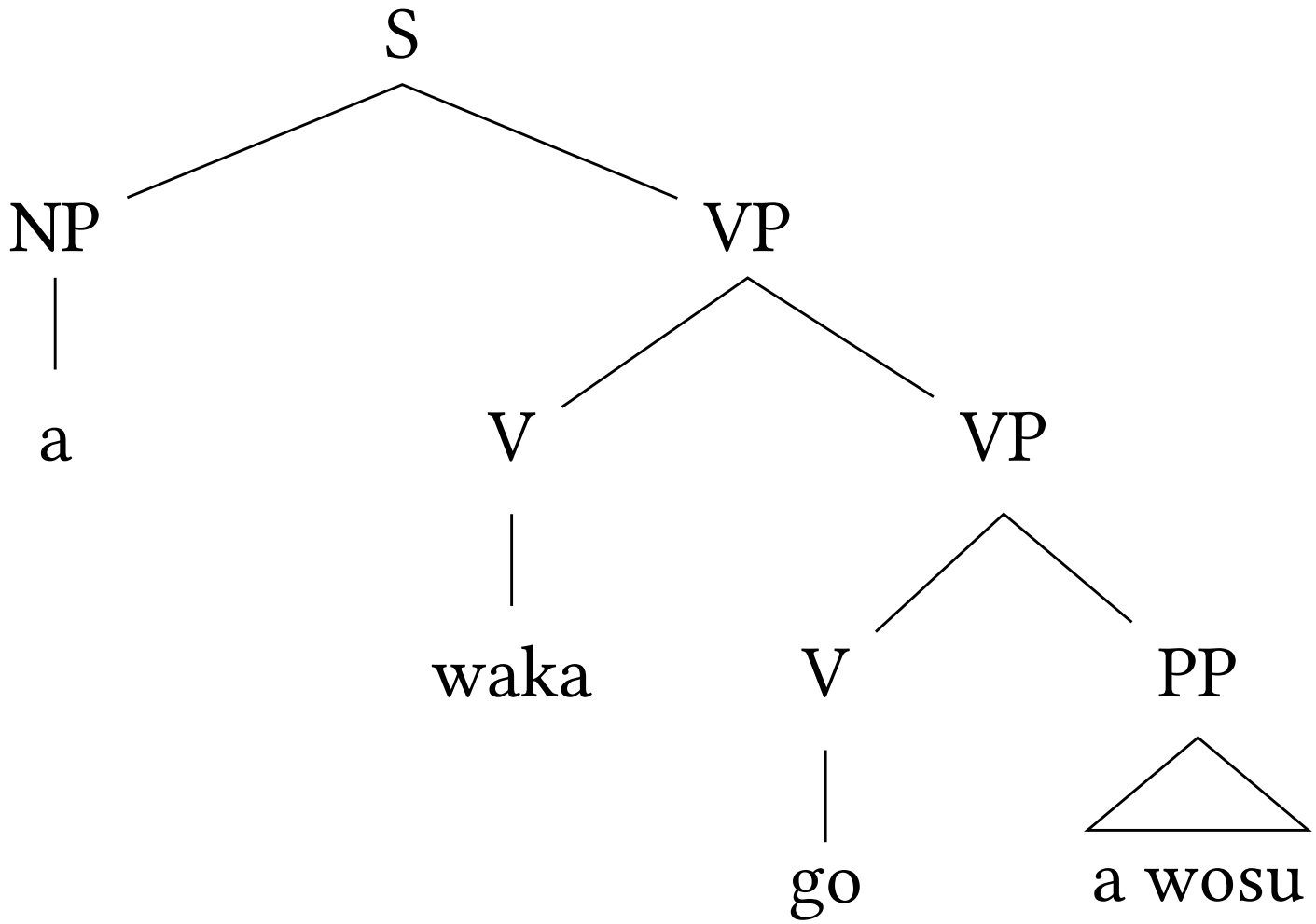

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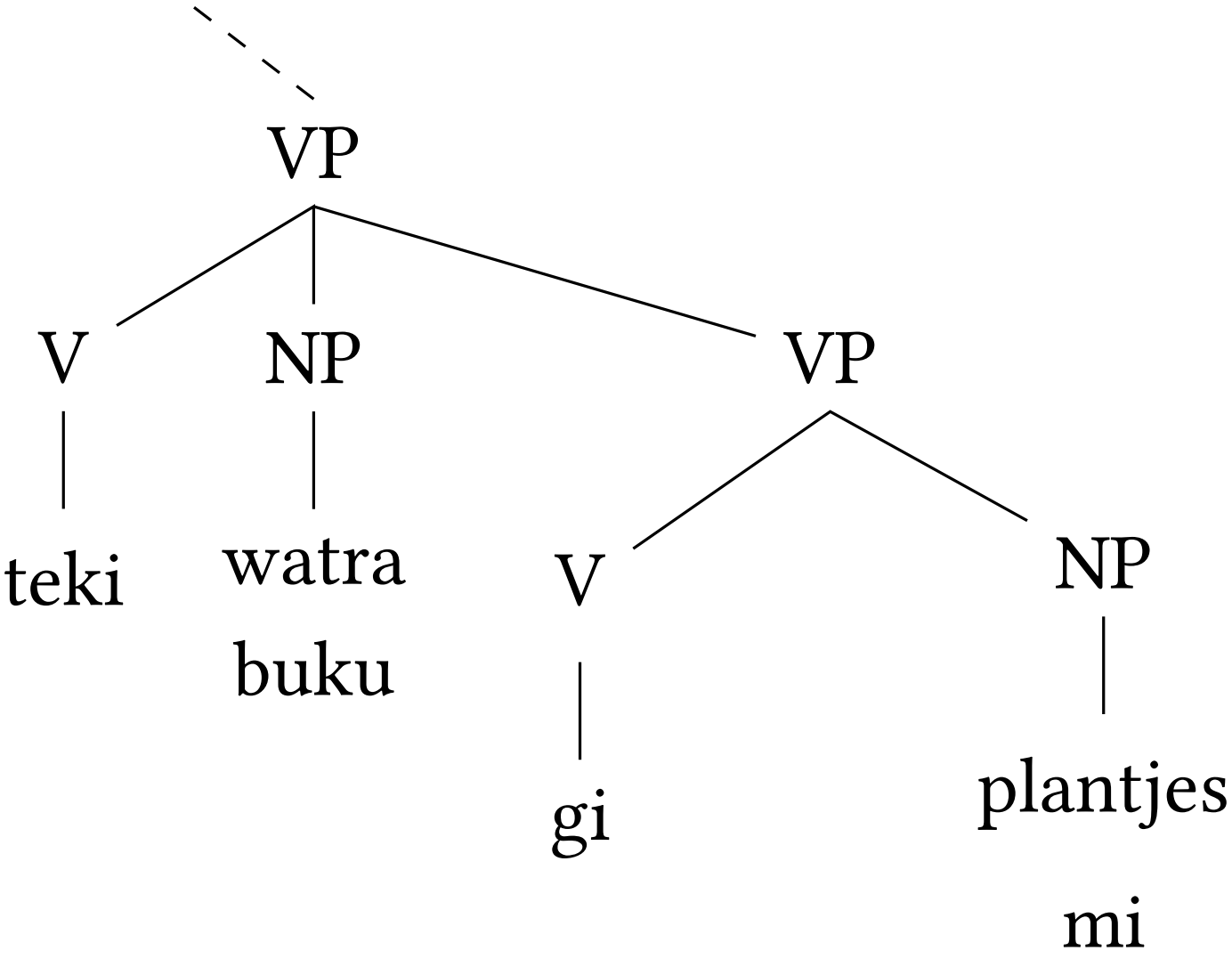

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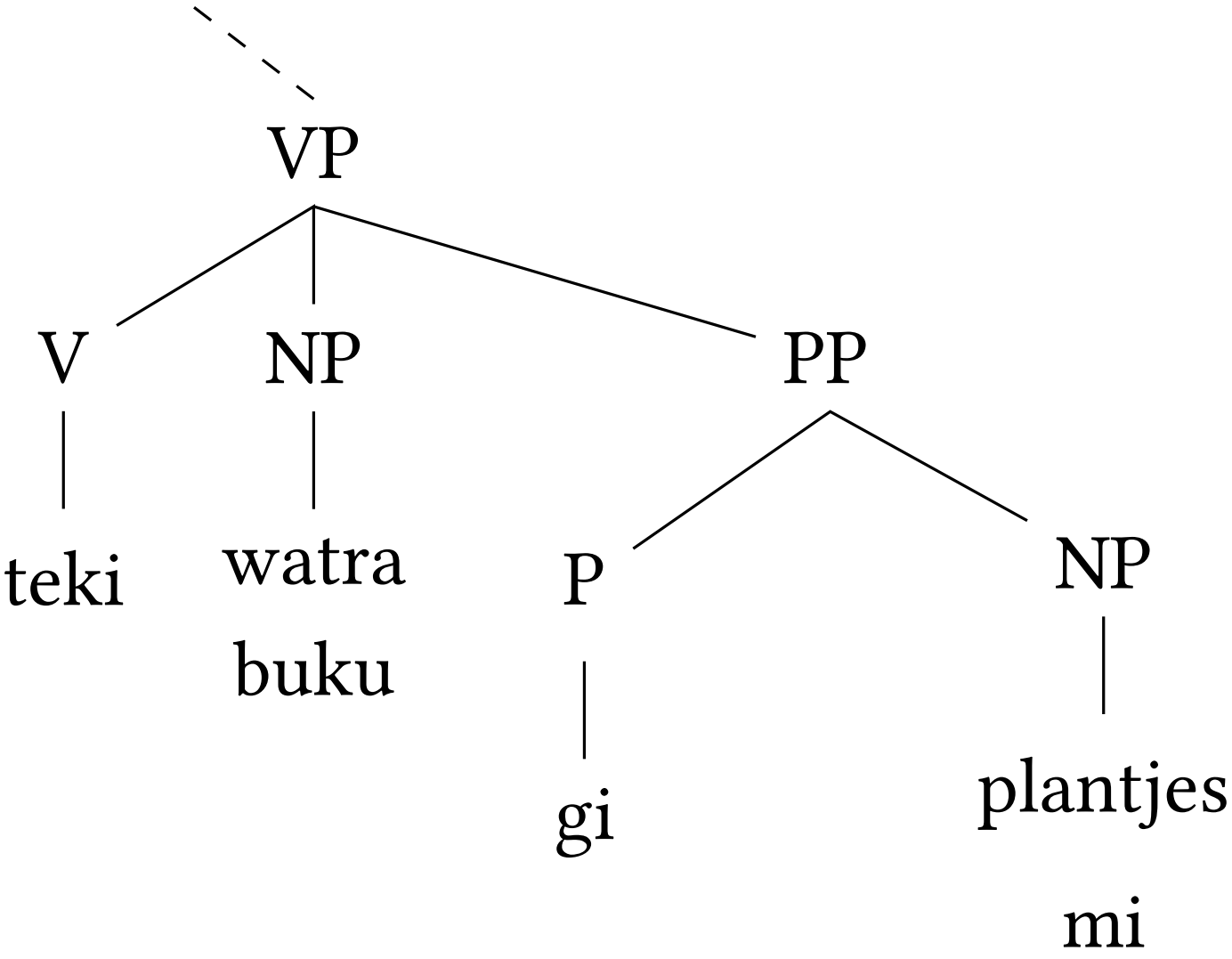


Rank	Age Group			
	3:7	4:7	5:6	6:6
1	P-1	P-1	J-1	J-1
2	J-2	J-1	J-2	Jx-5
3	J-1	Jx-5	Jx-5	J-2
4	Jx-5	J-2	P-1	Jx-10
5	Jx-10	Jx-10	P-10	P-1
6	P-10	P-10	Jx-10	P-10

Table 1: Rank orders for past-marking frequency

14 Fig 3.1 Pg 178

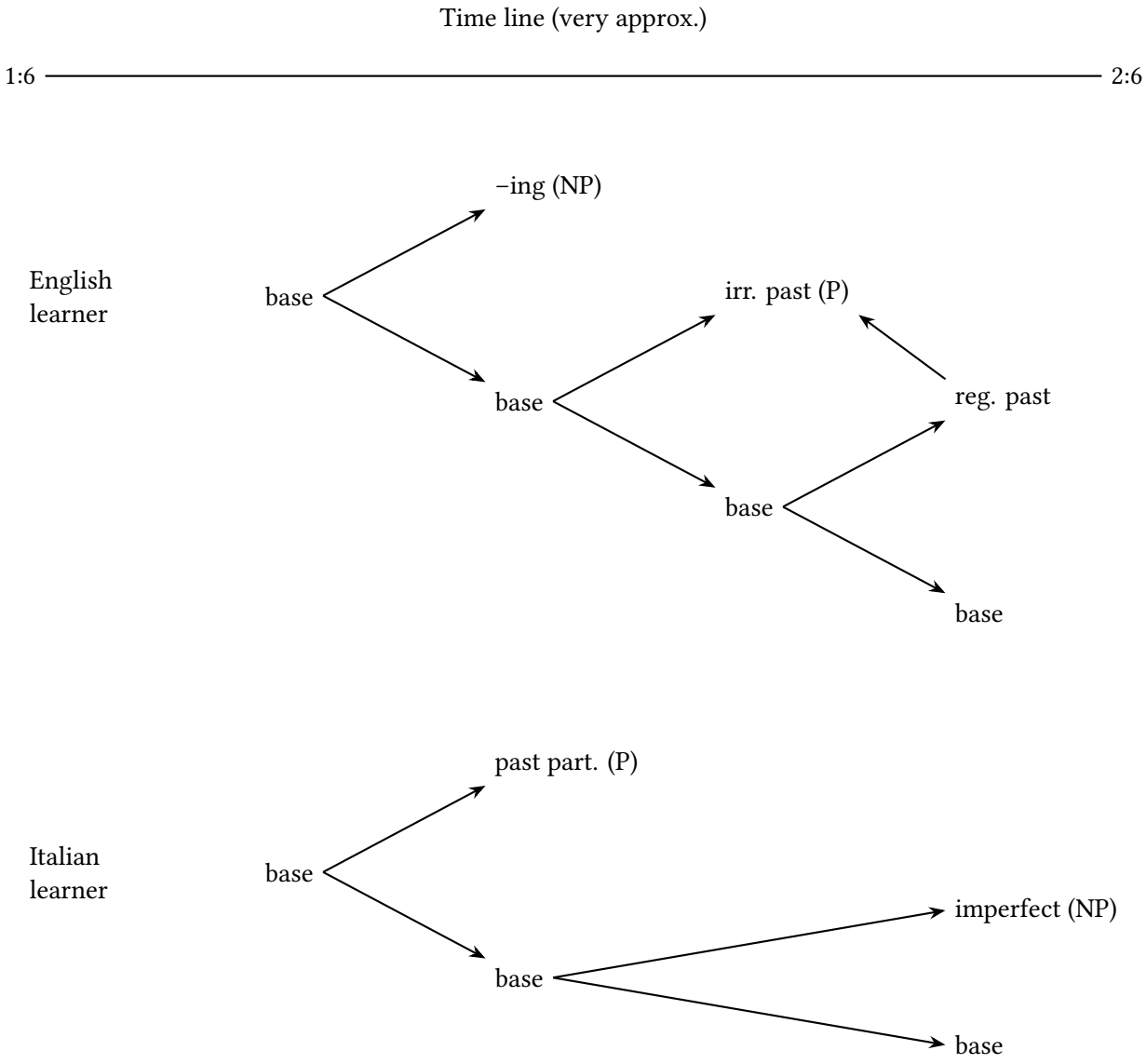


Figure 1: Comparative TMA acquisition (Italian versus English)

15 Fig. 4.1 Pg 228

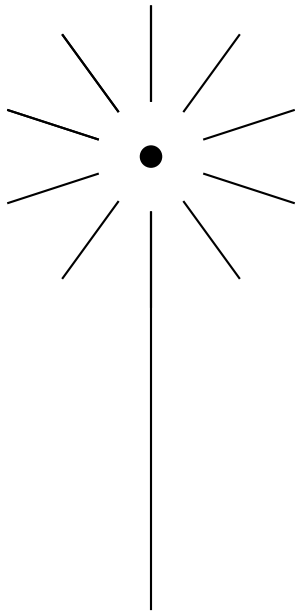


Figure 2: The minimal “flower”

16 Fig 4.3 Pg 247

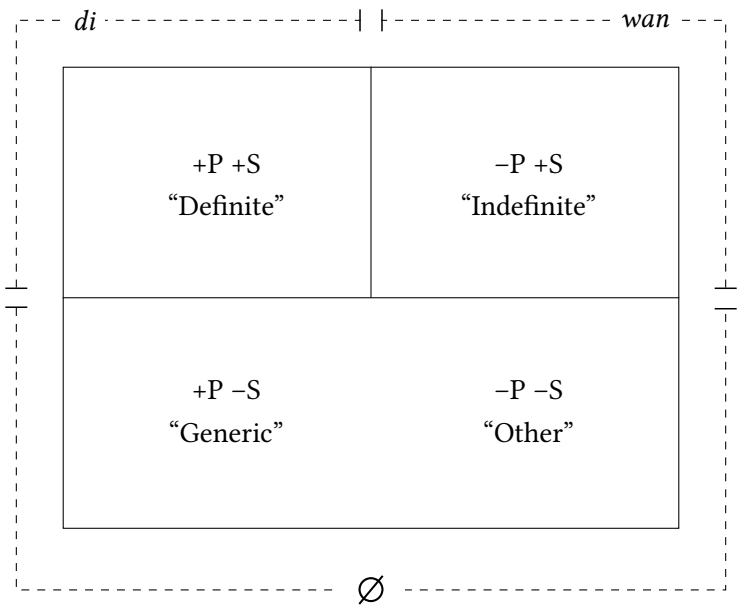


Figure 3: Semantic Space for Guyanese Articles

17 Fig 4.4 Pg 249

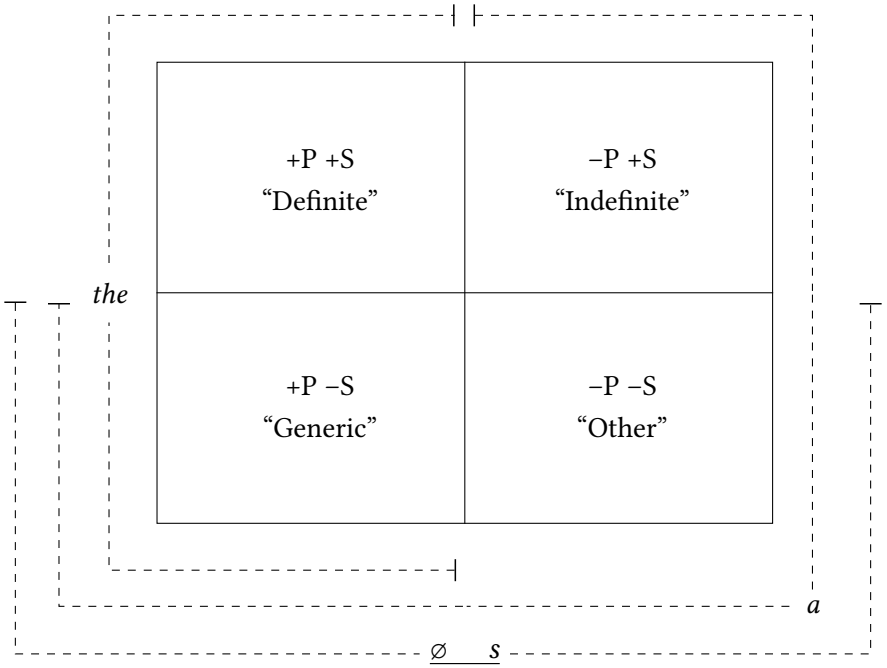


Figure 4: Semantic Space for English articles

18 Fig 4.5 Pg 250

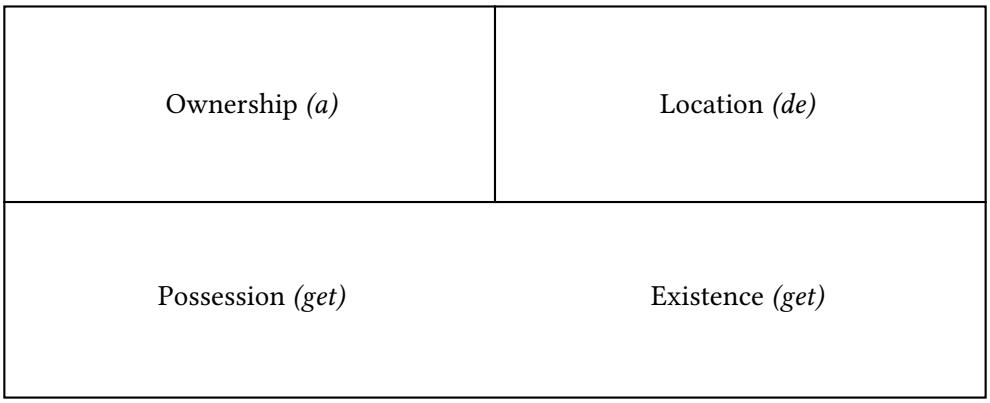


Figure 5: Semantic space for location, etc., in GC

19 Fig 4.6 Pg 252

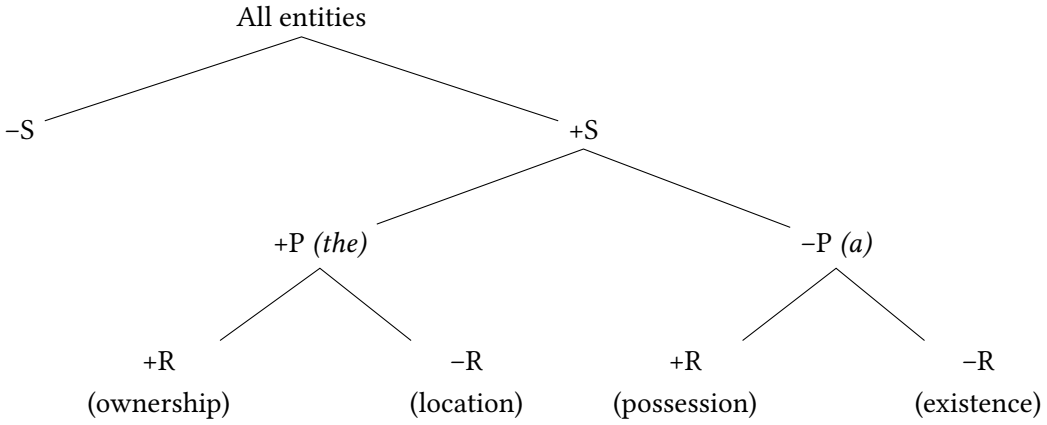
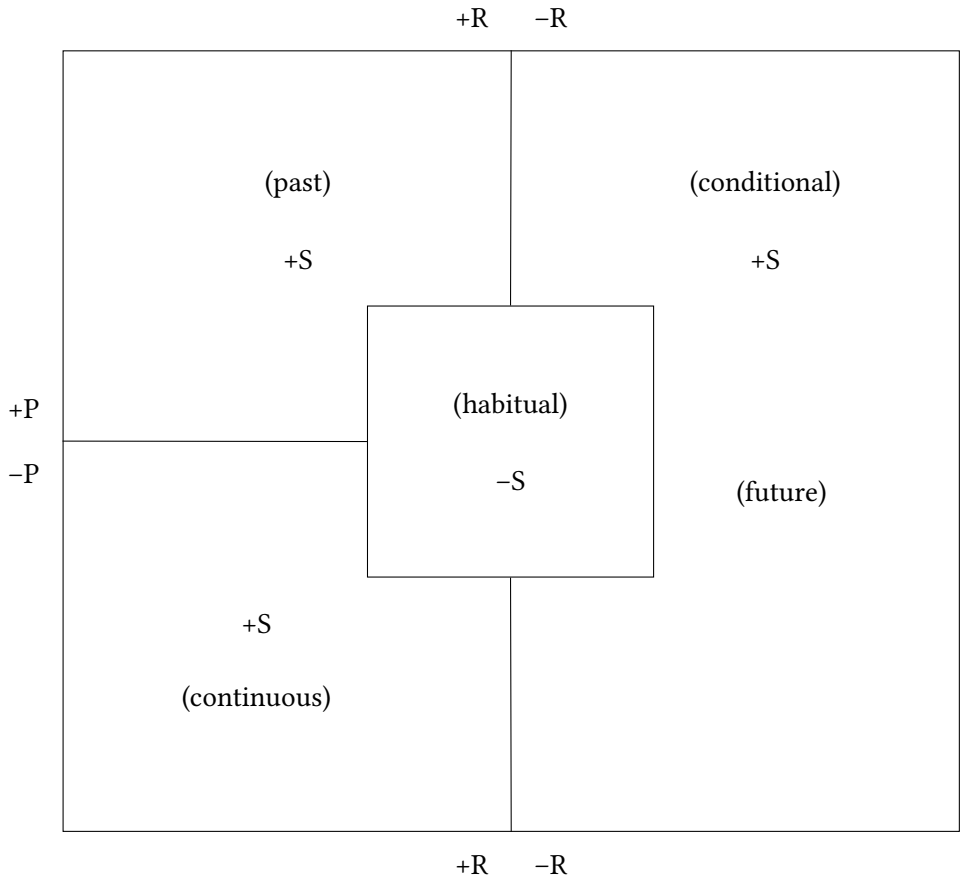


Figure 6: Hypothetical tree structure for semantic primes

20 Fig. 4.8 Pg 259



(R = realis, P = punctual, S = specific)

Figure 7: Semantic space around habituals

21 Fig 4.9 Pg 260

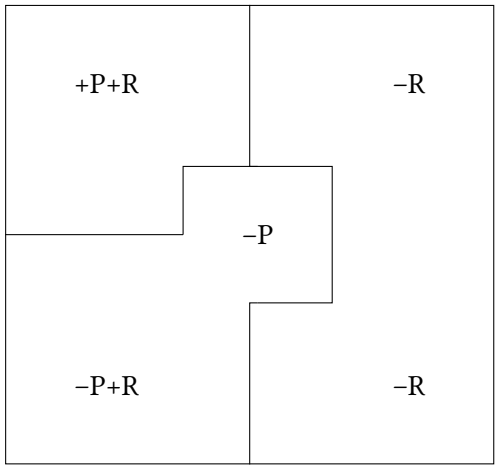


Figure 8: (a)

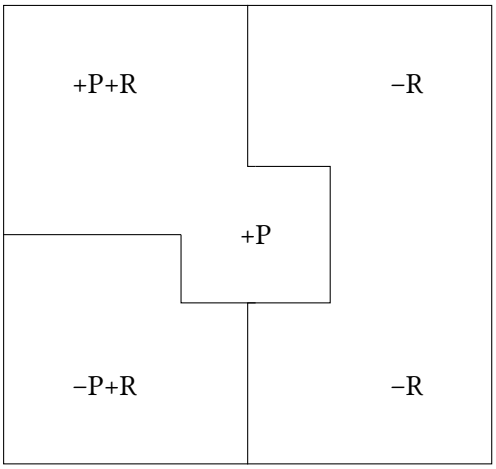


Figure 9: (b)

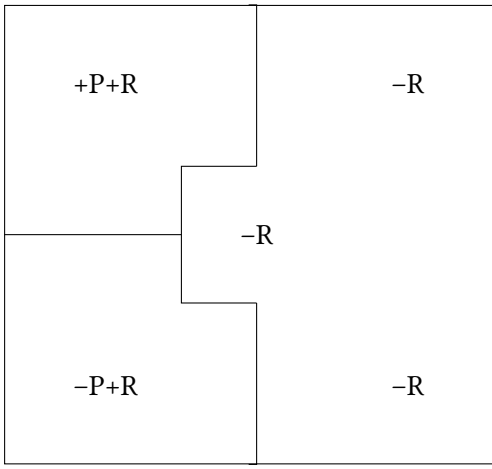


Figure 10: (c)

22 Fig 5.1 Pg 298

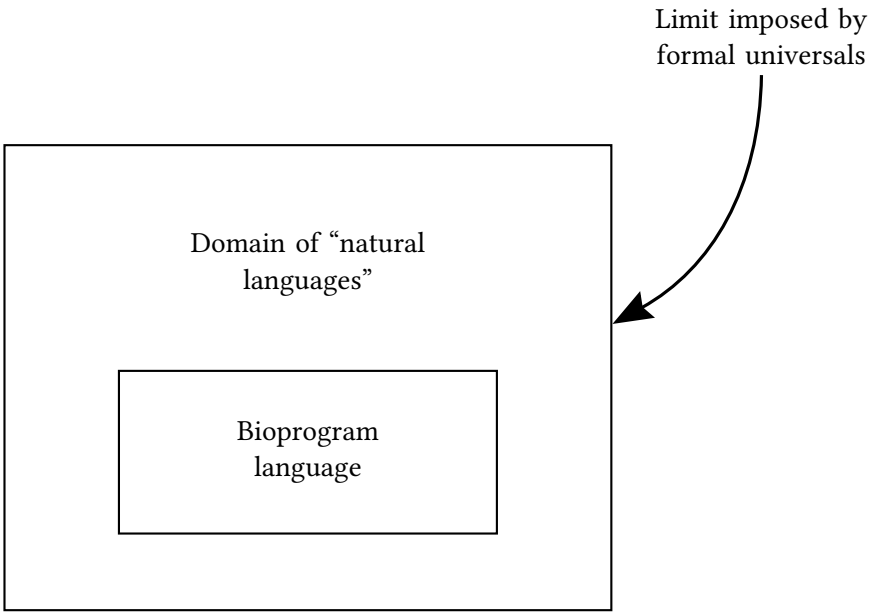


Figure 11: Relationship of bioprogram to formal universals