

I

P



**NR**

**V**

**P**

NR

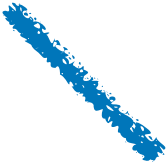
**Det**





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1



**V**

**P**



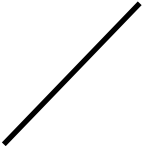
**N**

**P**

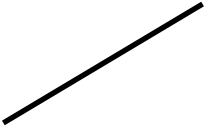


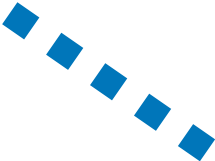


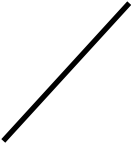


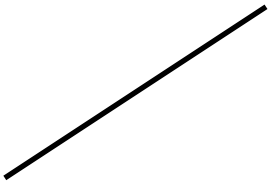


Year	Actual Percentage (%)	Projected Percentage (%)
1950	7	7
1960	8	8
1970	9	9
1980	10	10
1990	11	11
2000	12	12
2010	-	14
2020	-	16
2030	-	17
2040	-	18
2050	-	18









~~SECRET~~

I

P



**N**

**P**

**V**

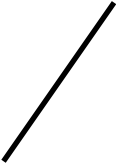
**P**

V



**N**

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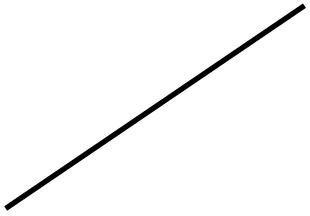




**10. *Phragmites australis* (Cav.) Trin. ex Steud.**



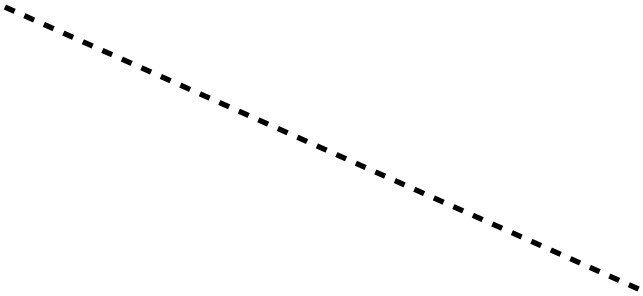




**VR**

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# 2-Indirect interaction

# 1-Direct syntactic relation

Observed by the fox,

the cat



**the mammals**

the cat

**the monous**

observed

**The**

that

fox





caught

cat-nouse in a subject-object relation

eat in asubject relative clause

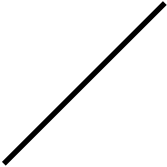


the snake

the snake



SENTENCES ARE SING



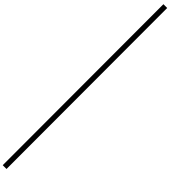




















A hand-drawn sketch of a landscape. A winding path leads from the bottom left towards the center. On the right side, there are several trees and a small building with a chimney. The drawing is done in a simple, sketchy style with some shading.











**V**

**i**

**i**

caught

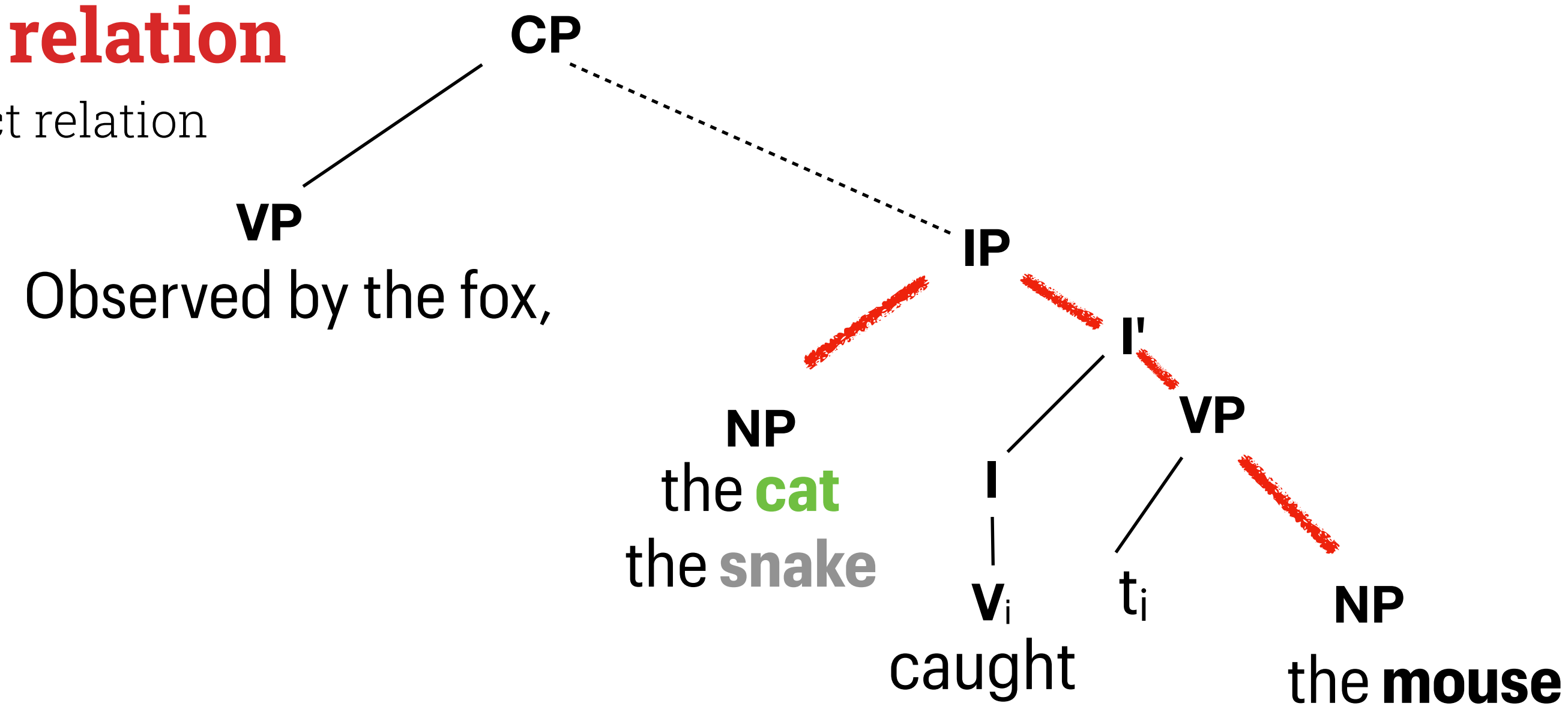


3

8

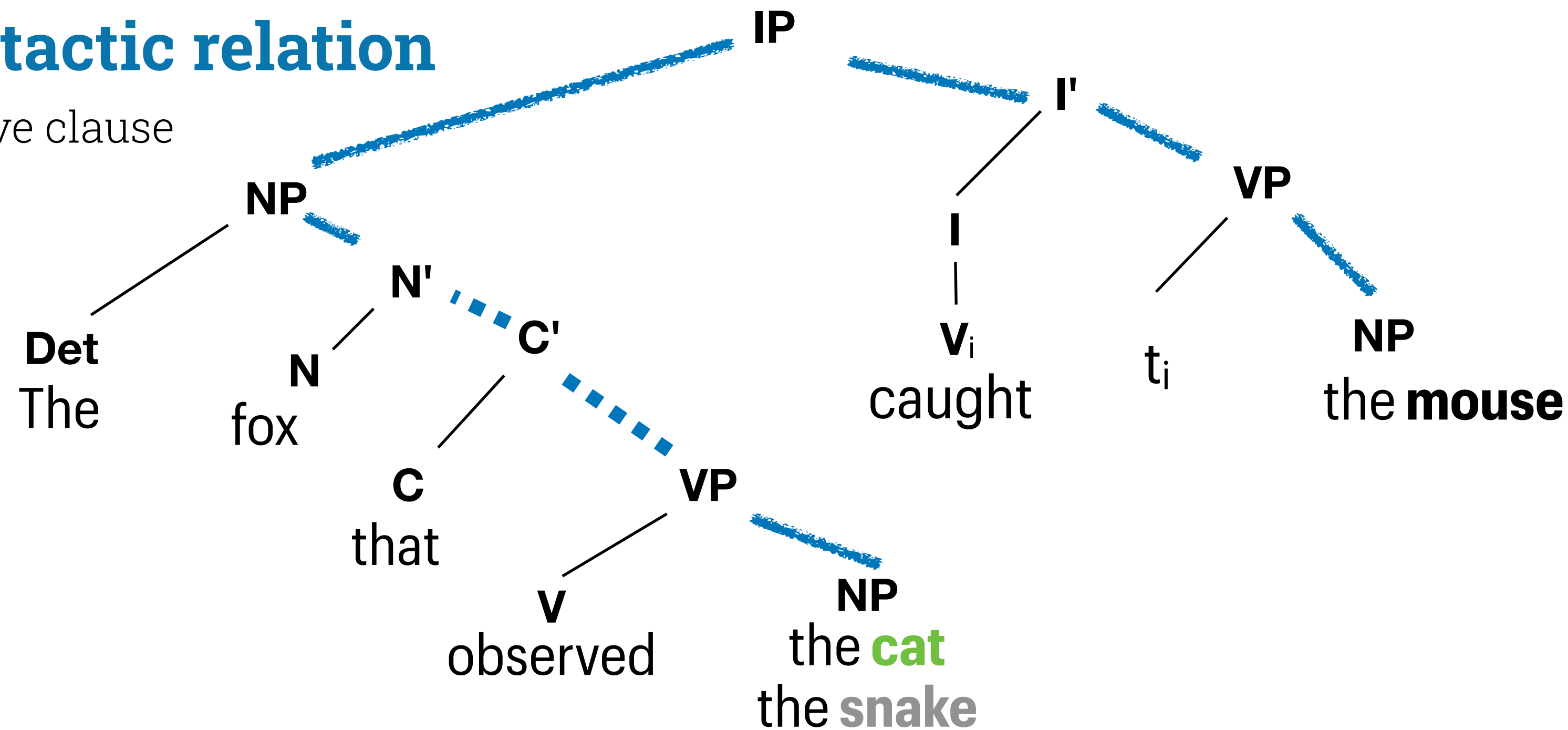
# 1 -Direct syntactic relation

cat-mouse in a subject-object relation



# 2- Indirect syntactic relation

cat in a subject relative clause





# A longer linear distance between prime and target

## 3 - Direct syntactic relation (cat as subject)

The **cat** that observed the fox caught the **mouse**



## 4 - Indirect syntactic relation (cat in an adjunct phrase)

Observed by the **cat**, the fox caught the **mouse**

