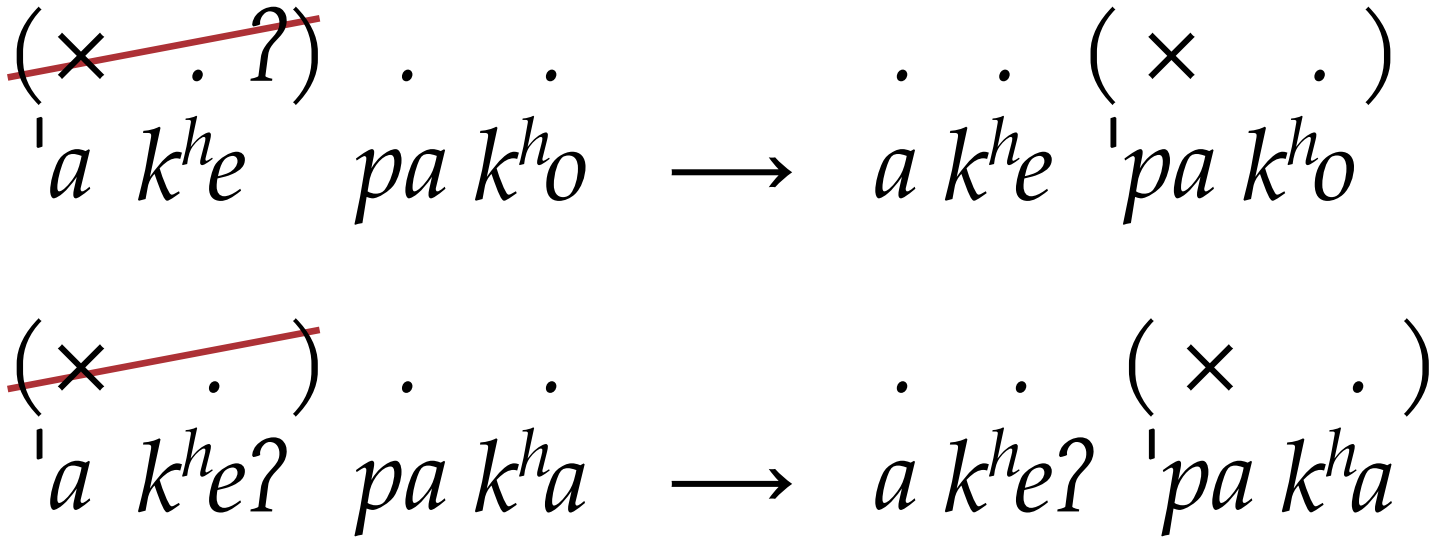
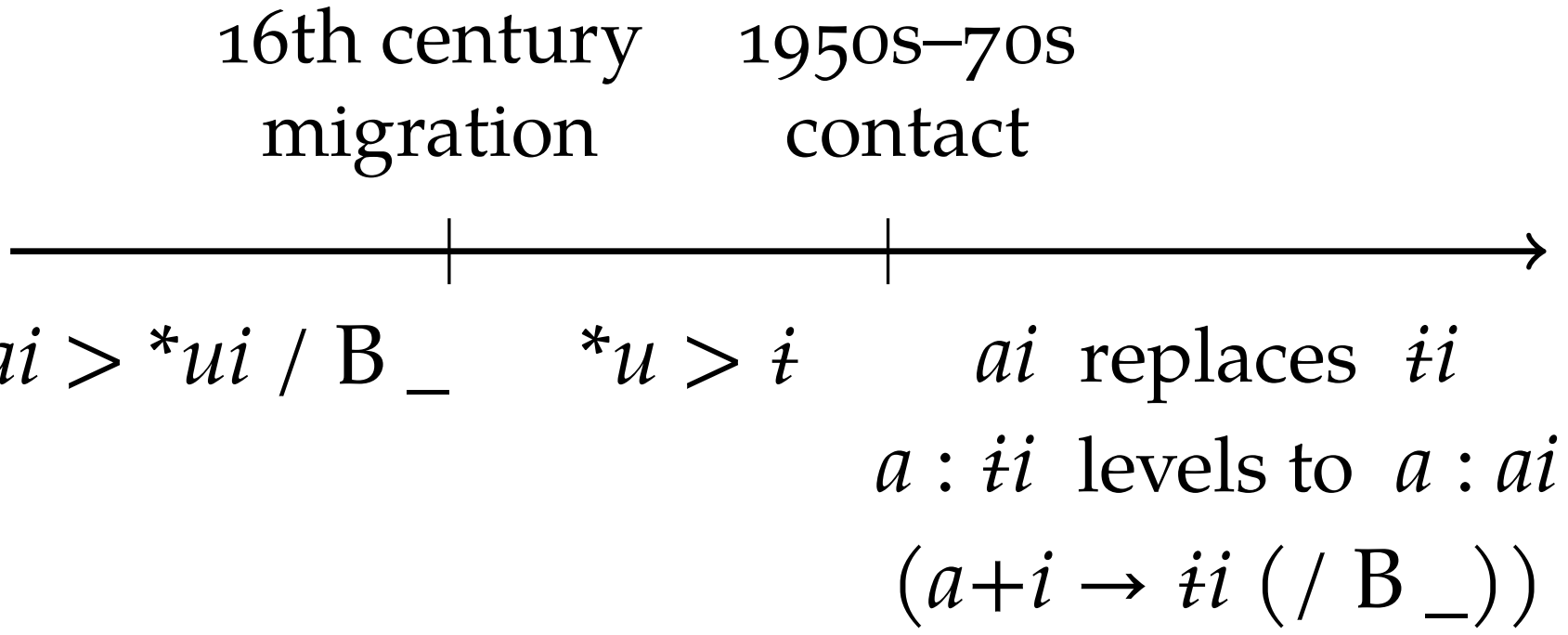
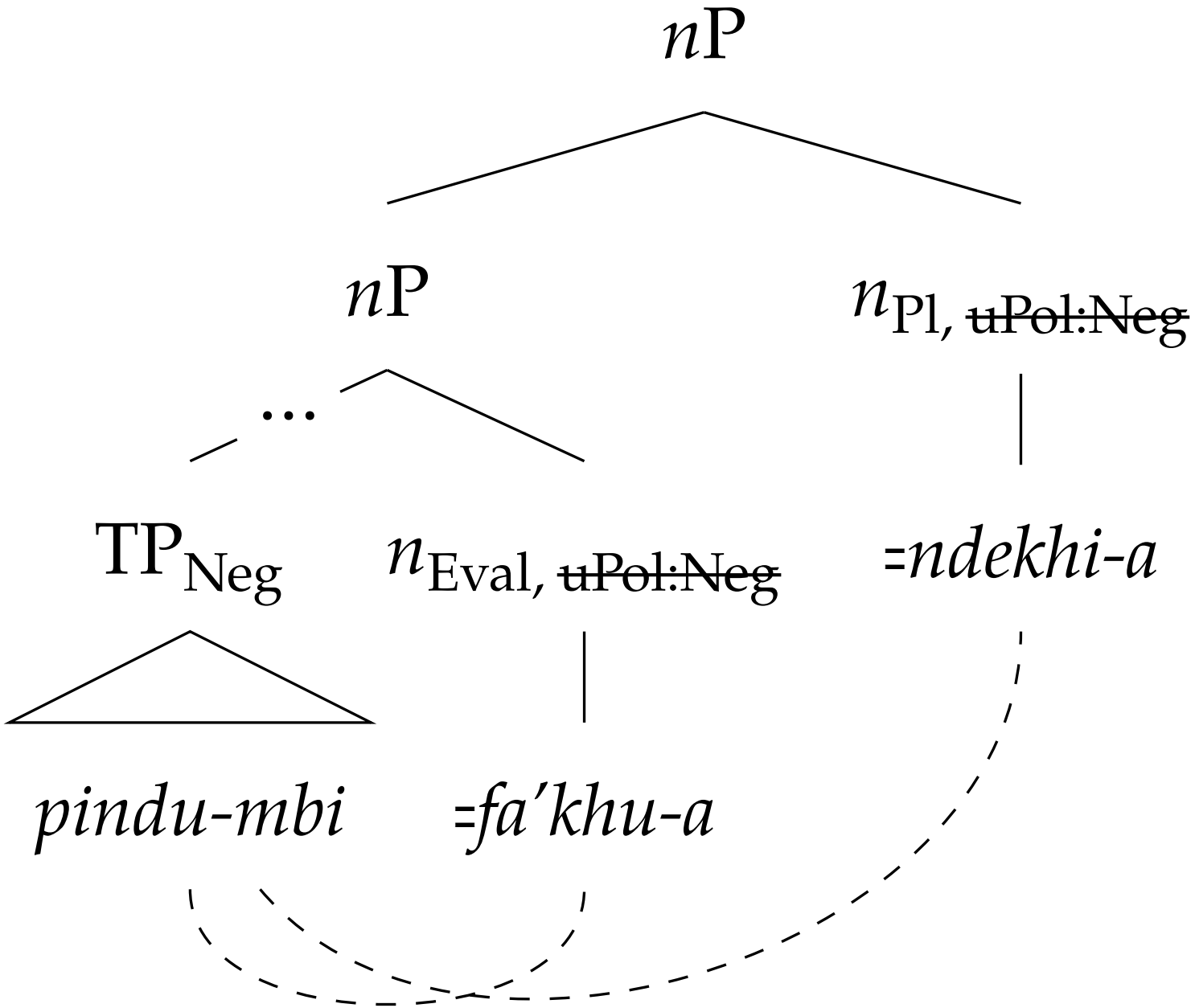
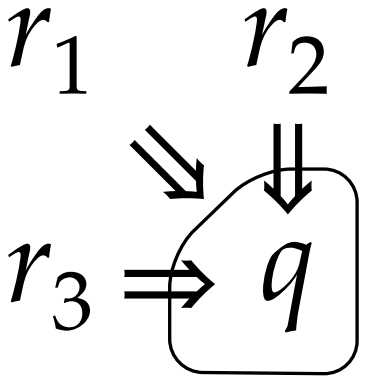
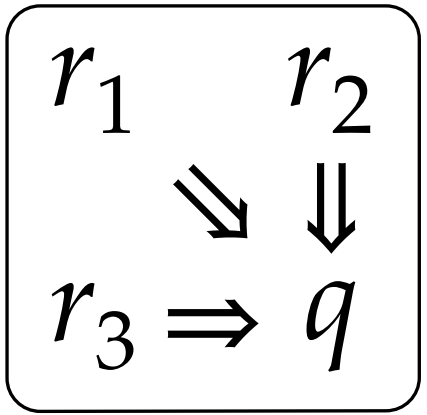

(× . ʔ) . .
ˈa kʰe pa kʰo ⟶ a kʰe ˈpa kʰo
. . (× .)
(× .) . .
ˈa kʰeʔ pa kʰa ⟶ a kʰeʔ ˈpa kʰa
. . (× .)


16th century migration
1950s–70s contact
*ai > *ui / B _
*u > ɨ
ai replaces ɨi
a : ɨi levels to a : ai
(a+i → ɨi (/ B _))

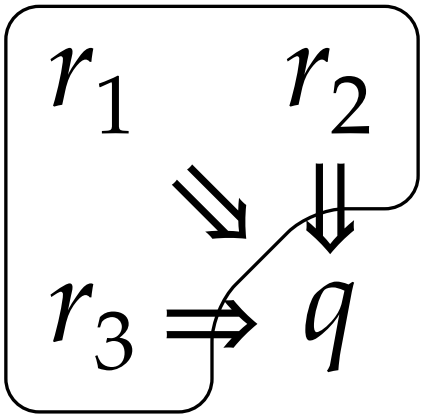

nP
nP
nPl, ~~uPol:Neg~~
…
TPNeg
nEval, ~~uPol:Neg~~
=ndekhi-a
pindu-mbi
=fa'khu-a



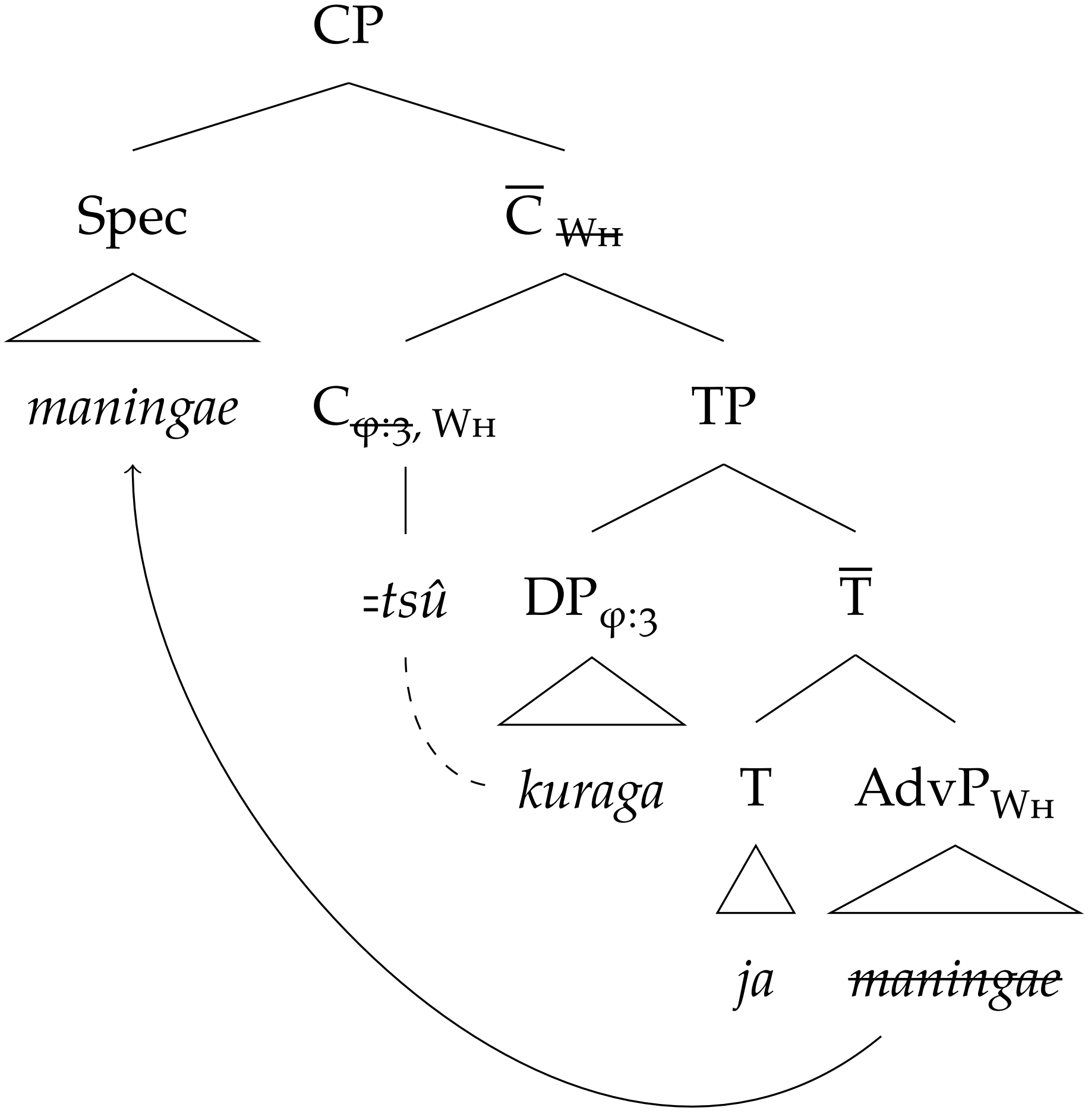
AVERTIVE

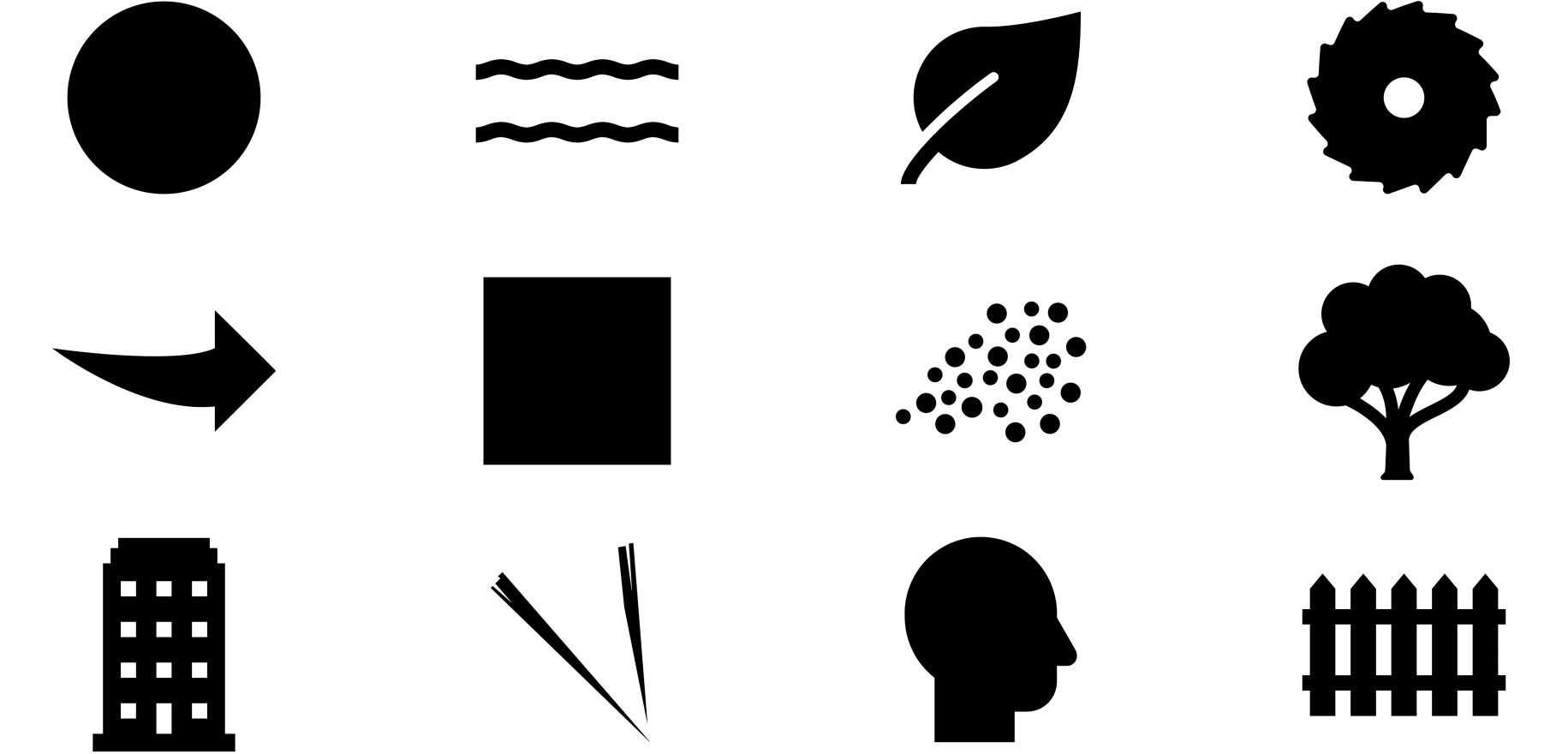


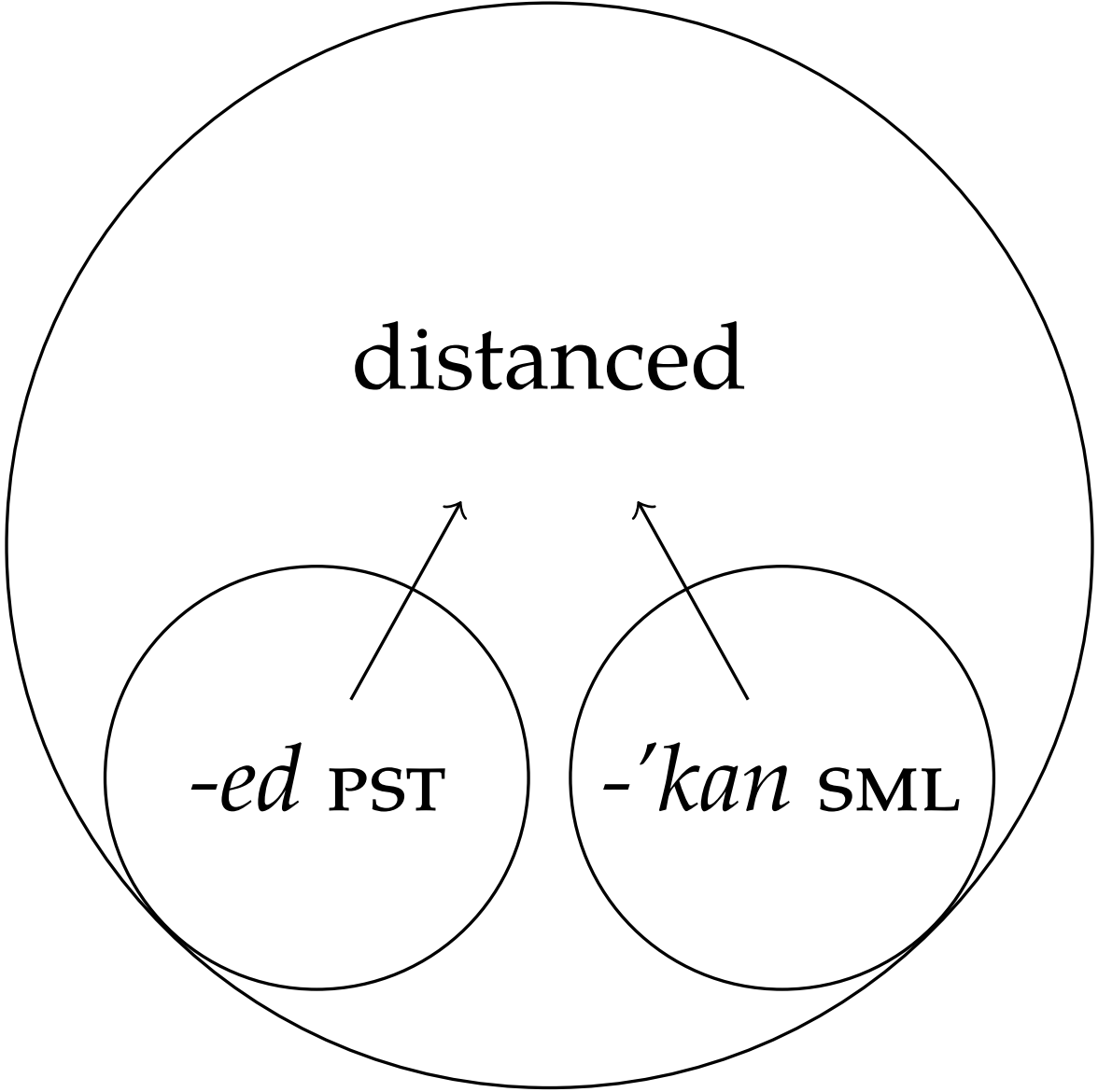
PRECAUTIONING

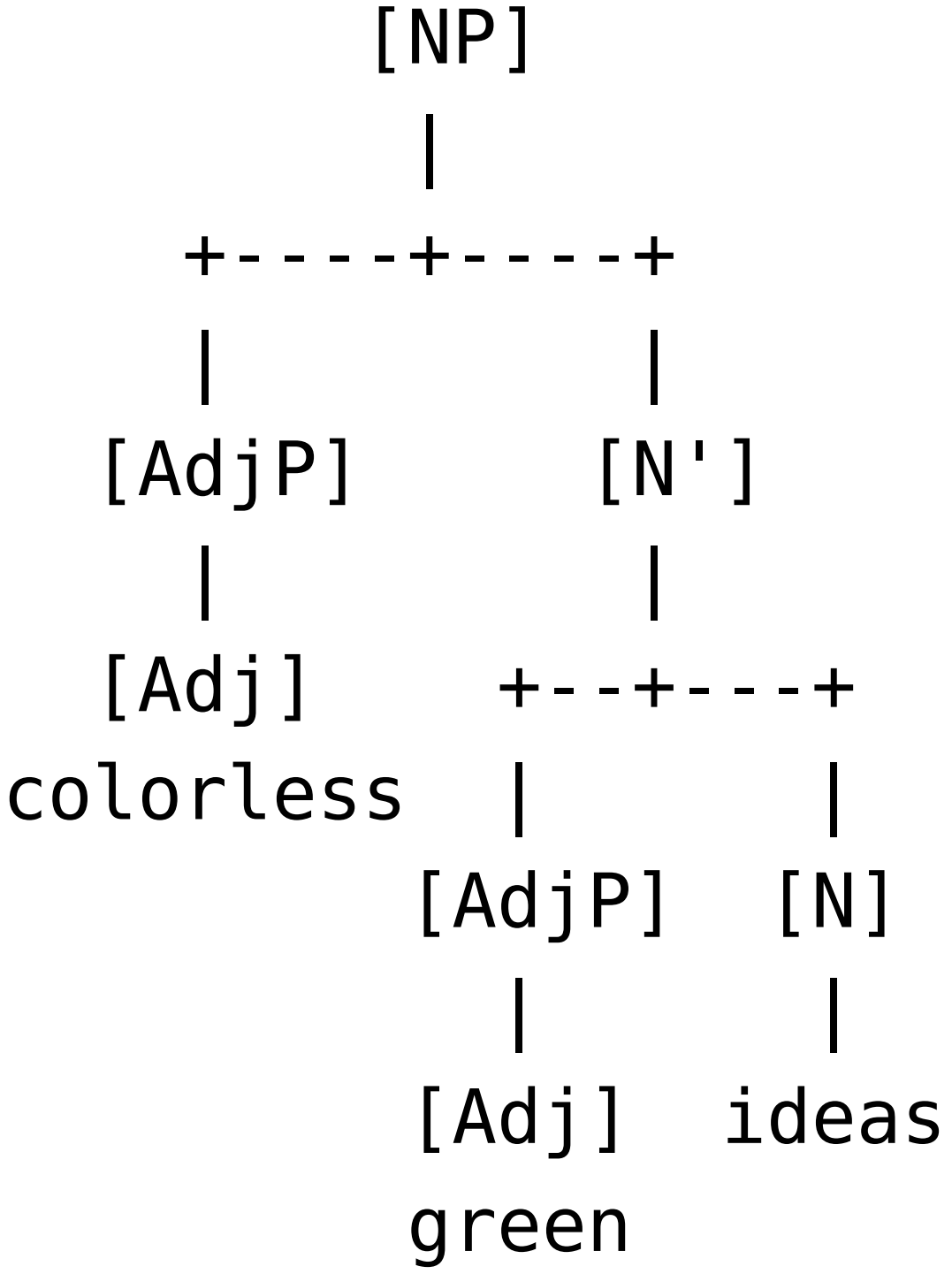


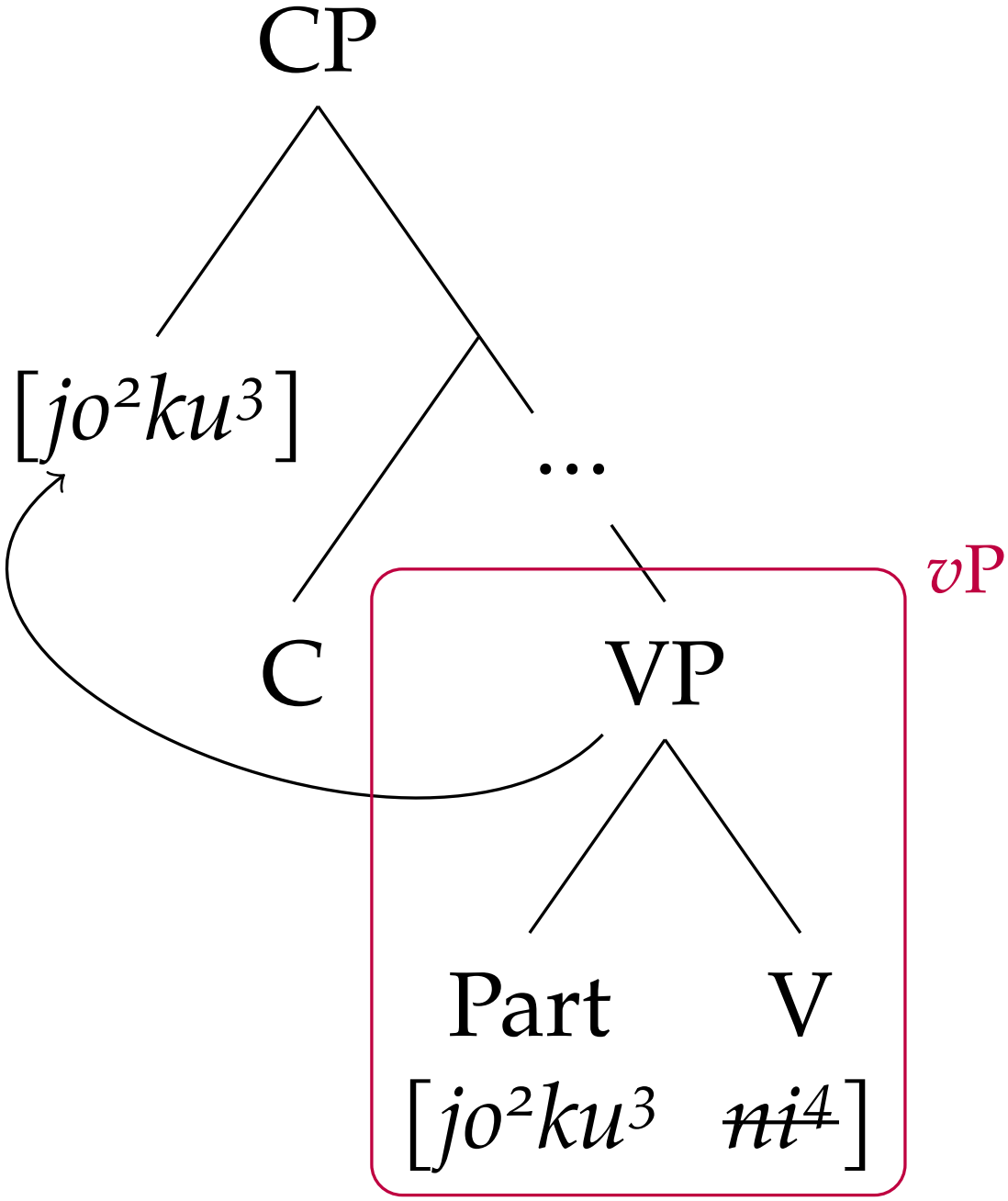
*IN-CASE

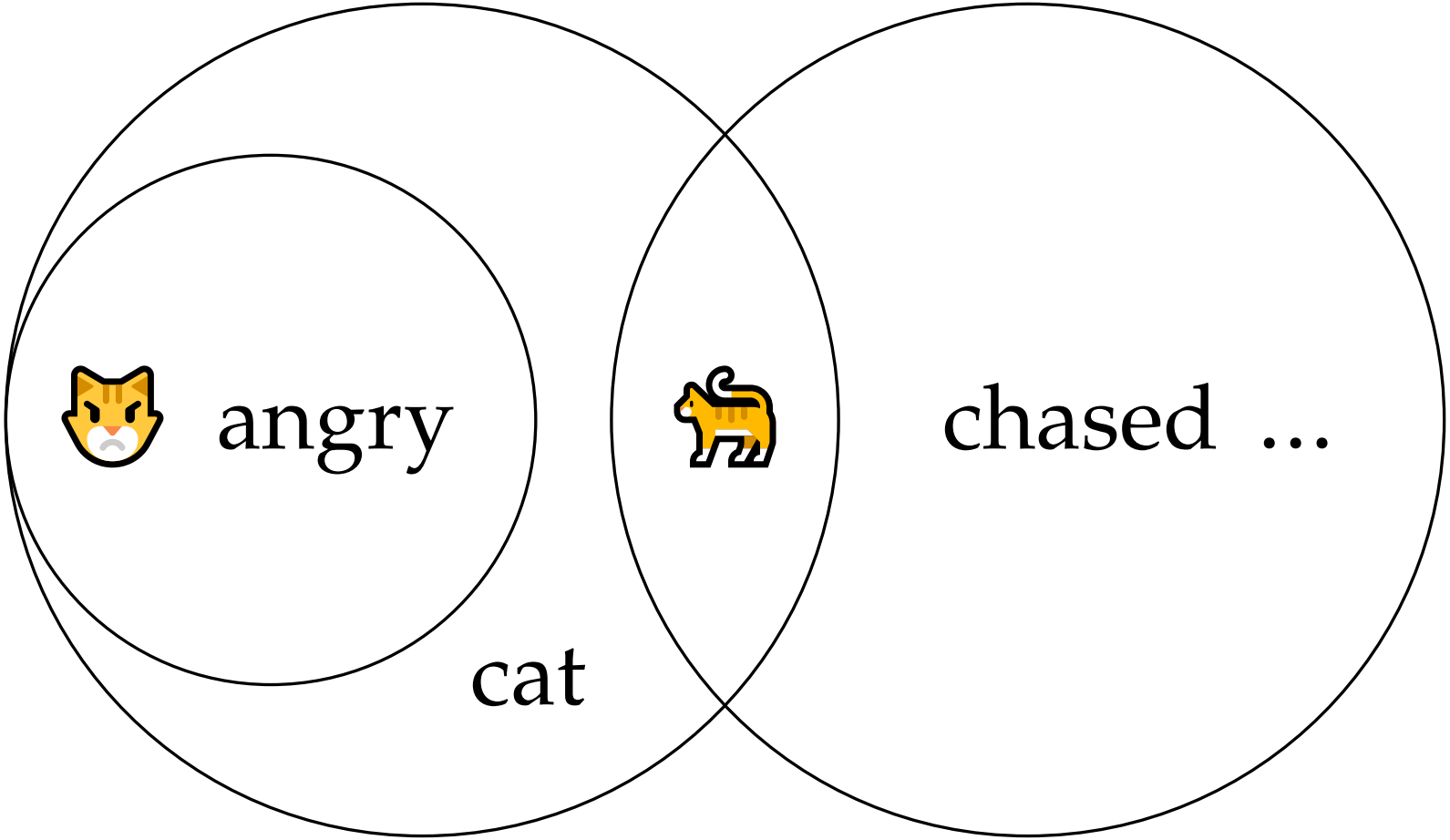

CP
Spec
C̄ ~~Wh~~
maningae
C~~φ:3~~, Wh
TP
=*tsû*
DP φ:3
T̄
kuraga
T
AdvP Wh
ja
~~*maningae*~~

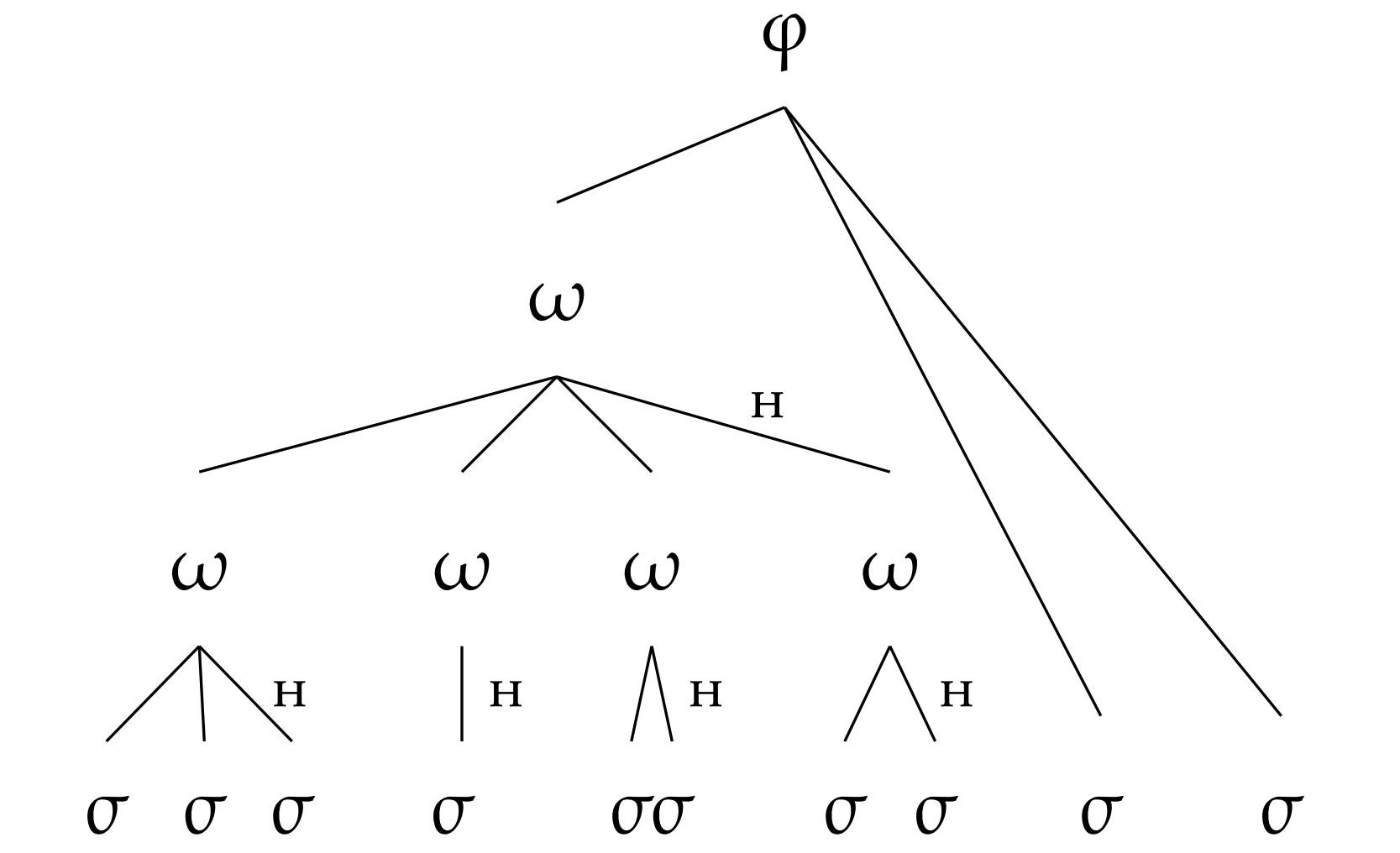


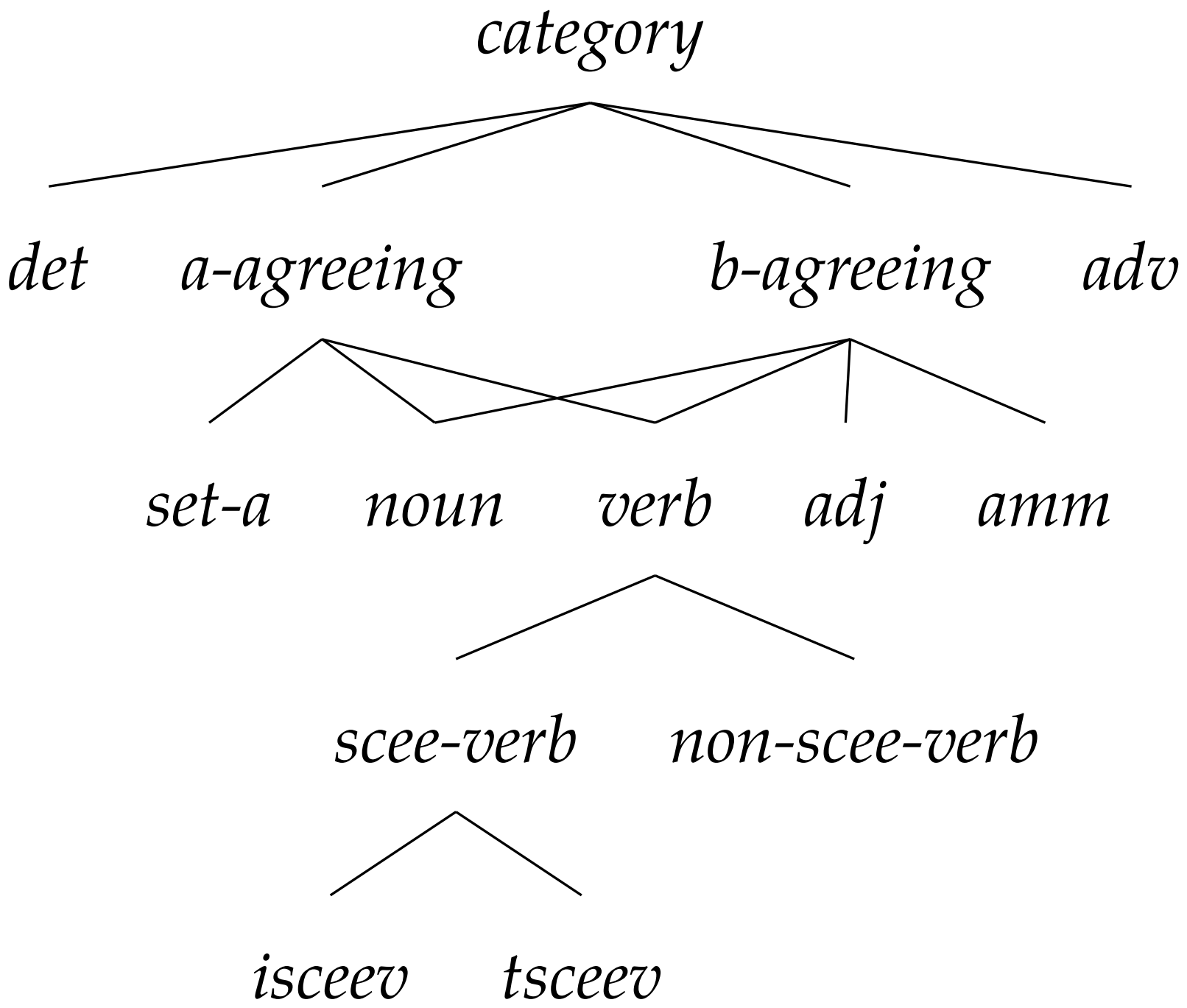

distanced
-ed PST
-'kan SML

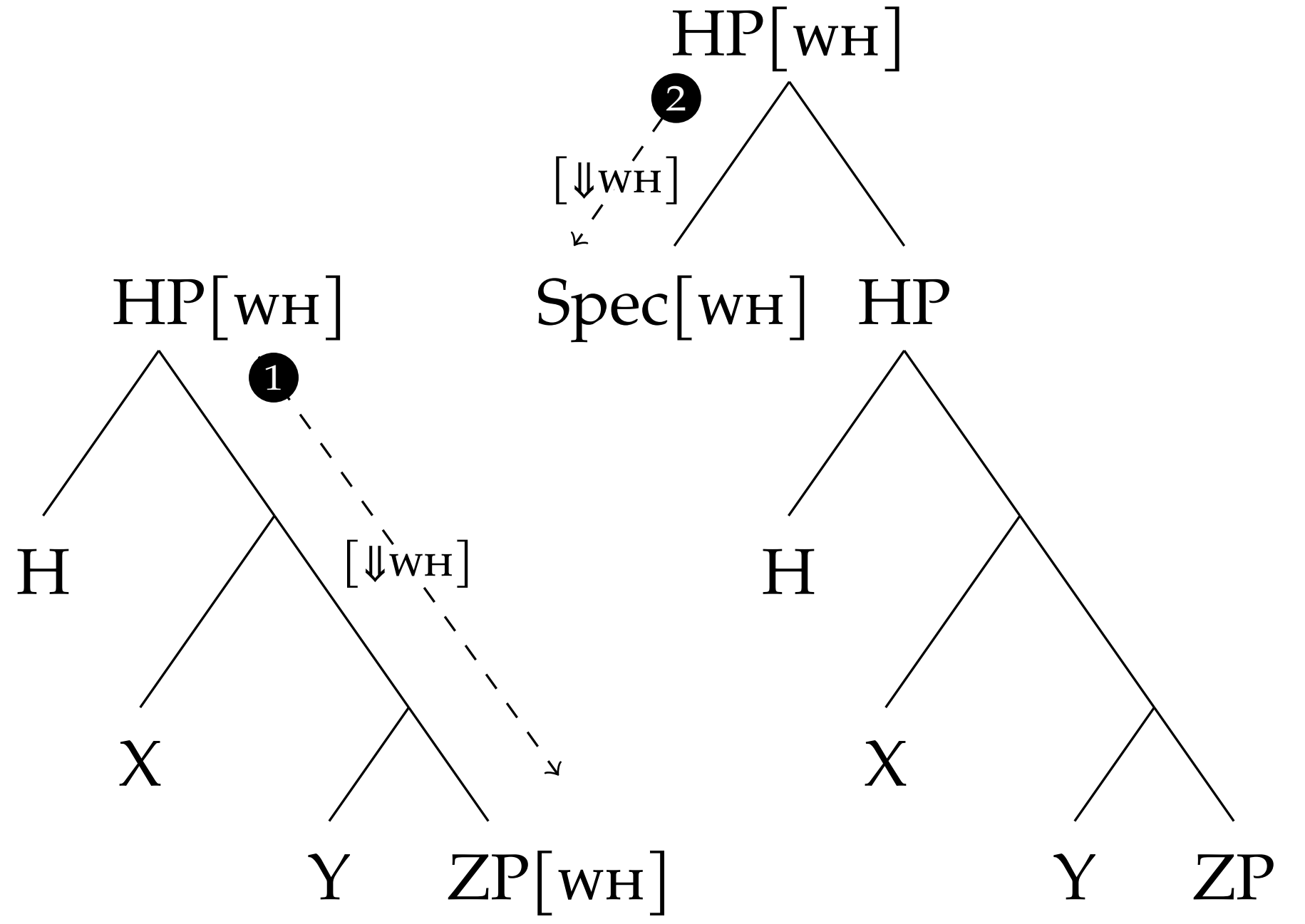

[NP]
[AdjP]
[N']
[Adj]
colorless
[AdjP]
[N]
[Adj]
ideas
green

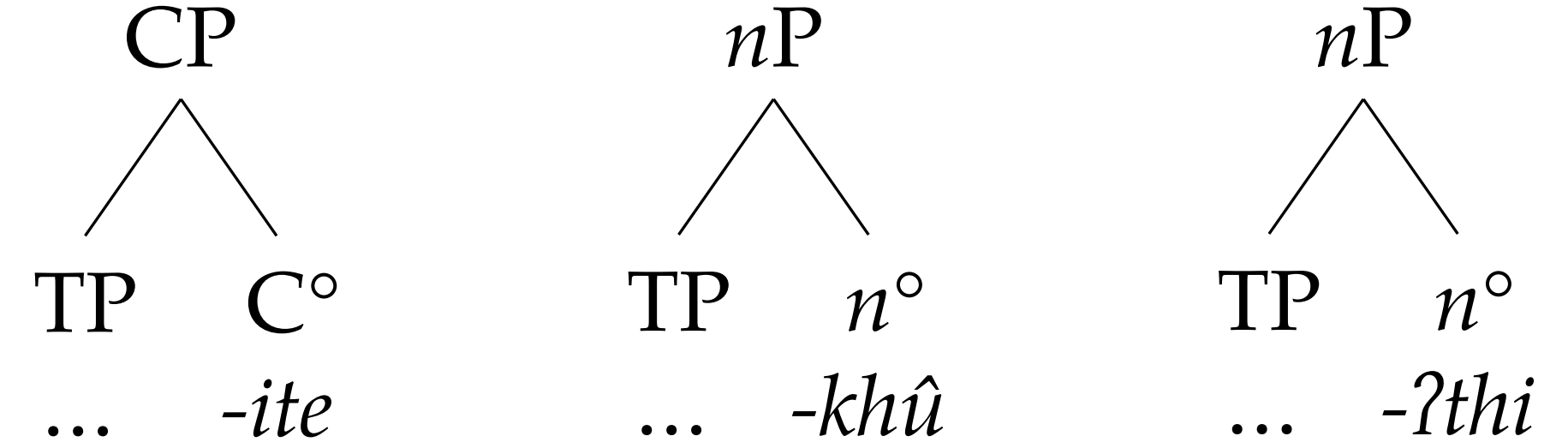

CP
[jo²ku³]
...
vP
C
VP
Part
V
[jo²ku³
ni⁴]


angry
cat
chased ...


φ
ω
H
ω ω ω ω
H H H H
σ σ σ σ σσ σ σ σ σ
[[a- guata] [pa] [rei] [gua'u]] ta ramo
a- guata -pa -rei -gua'ú -ta -ramo


category
det
a-agreeing
b-agreeing
adv
set-a
noun
verb
adj
amm
scee-verb
non-scee-verb
isceev
tsceev


HP[WH]
2
[⇓WH]
Spec[WH]
HP
HP[WH]
1
H
[⇓WH]
X
Y
ZP[WH]
H
X
Y
ZP


CP
TP
C°
...
-ite
nP
TP
n°
...
-khû
nP
TP
n°
...
-ʔthi

$$\sigma_1\sigma_2 \;+\; \text{-}\textit{ʔ}\sigma \;\longrightarrow\; (\text{'}\sigma_1\breve{\sigma}_2\textit{ʔ})\sigma_2$$

root GPLS

(CP ⟷ { ℜ: *outer* })

(xii) SUBJECT PERSON: *=ngi* 1, *=ki* 2, *=tsû* 3

(xi) SENTENCE-LEVEL: *=te* RPRT, *=ti* YNQ

(x) CLAUSE TYPE

SUBORDINATE: *-ʔta* IF.SS, *-ʔja* IF2.SS,
-ʔni IF.DS, *-ʔma* FRST, *-saʔne* APPR

COSUBORDINATE: *-pa* SS, *-si* DS

MATRIX: *-ja* IMP, *-kha*$^{\emptyset}$ IMP2, *-ʔse* IMP3,
-jama$^{\emptyset}$ PRHB, *-ʔya* VER

(TP ⟷ { ℜ: *outer* })

(ix) FINITENESS: *-ye* INF

(viii) POLARITY: *-mbi* NEG

(vii) REALITY: *-ya* IRR

(vi) SUBJECT NUMBER: *-ʔfa* PLS

(AspP ⟷ { ℜ: *inner* })

(v) ASSOC MOTION: *-ʔngi*$^{\emptyset}$ PROX, *-ʔnga*$^{\emptyset}$ DIST

(iv) ASPECT: *-ʔje*$^{\emptyset}$ IPFV, *-ji* PRCL, *-kha*$^{\emptyset}$ PAUC,
-ʔñakha$^{\emptyset}$ SMFC

(iii) PASSIVE: *-ye*$^{\emptyset}$ PASS

(ii) RECIPROCAL: *-khu*$^{\emptyset}$ RCPR

*v*P ⟷ { ℜ: *inner* }

(i) CAUSATIVE: *-ña*/*-an*/*-en* CAUS

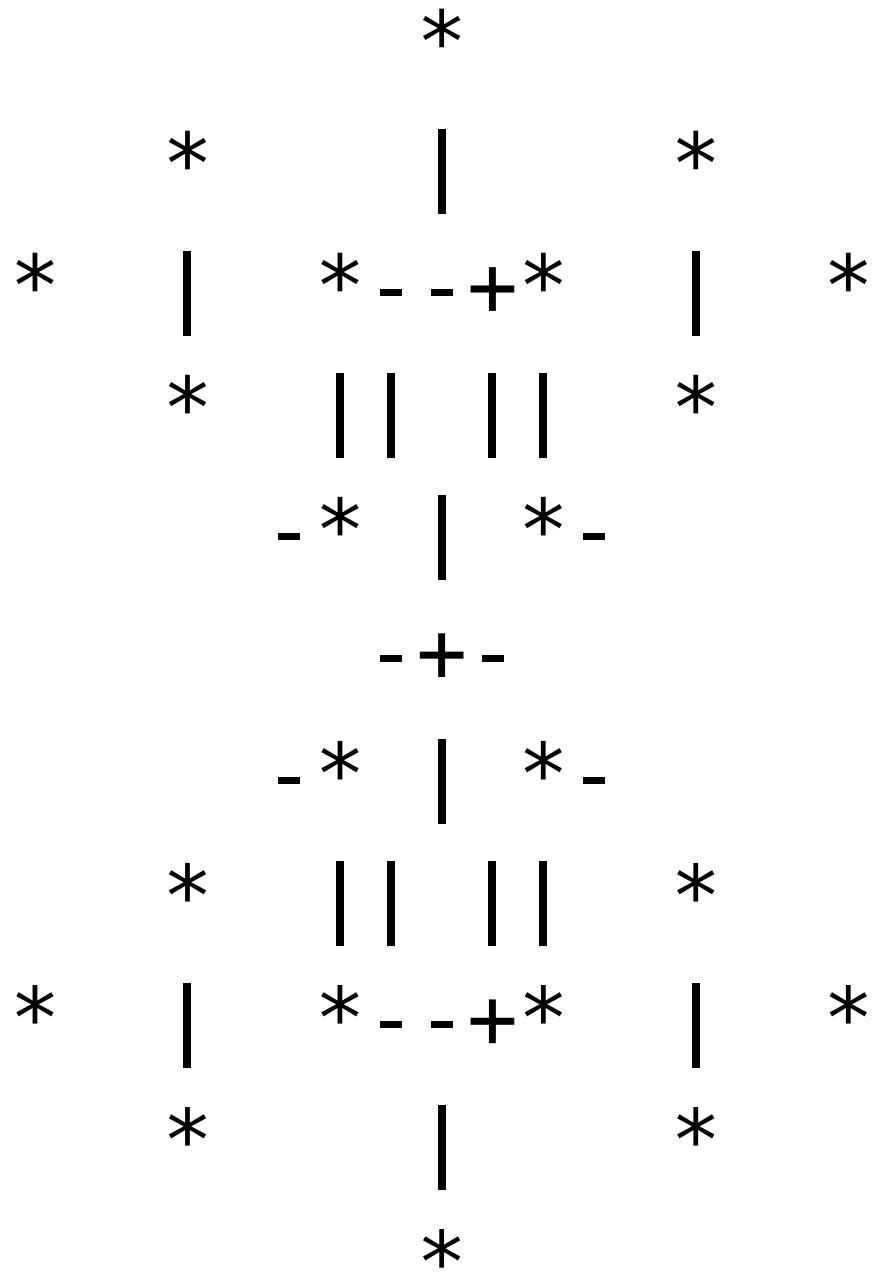
(o) VERBAL ROOT: √

	fɬ̃ⁿdɬi -ʔσ	Al ʔ),	(×μ)	» EOC	» MaxV,	Into
i.	∅			*!		
ii.	*fɬ̃ⁿdɬ̃ĩʔⁿdɬi*	*!				*
iii.	(ˈ*fɬ̃ⁿdɬ̃ĩʔ*)ⁿ*dɬi*		*!			*
👉 iv.	(ˈ*fɬ̃ⁿdɬ̃ʔ*)ⁿ*dɬi*				*	*
v.	(ˈ*fɬ̃ⁿdɬ̃ʔ*)ⁿ*dɬ*				**!	*
	sweep -GPLS					

$$lexeme \Rightarrow \begin{bmatrix} \textsc{syn} & \begin{bmatrix} \textsc{cat} & \begin{bmatrix} \textsc{select} & /none \\ \textsc{pred} & /- \\ \textsc{set-a} & /+ \end{bmatrix} \\ \textsc{mrkg} & /unmk \\ \textsc{enq-d} & /none \\ \textsc{deq-d} & /none \end{bmatrix} \\ \textsc{arg-st} & /\langle\rangle \end{bmatrix}$$

topical-cl ⇒

$$\left[\begin{array}{ll}
\textsc{mtr} & \left[\textsc{mrkg}\ \textit{topical}\right] \\
 & \boxed{2}\left[\begin{array}{ll}\textsc{enq-d} & \boxed{3} \\ \textsc{deq-d} & F_{max}(e', \boxed{3})\end{array}\right], \\
\textsc{dtrs} & \left\langle \boxed{4}\left[\begin{array}{ll}\textsc{cat} & \left[\textsc{pred}\ +\right] \\ \textsc{val} & \langle\rangle \\ \textsc{gap} & \left\langle \boxed{2} \right\rangle \oplus L \\ \textsc{mrkg} & \textit{mrk} \\ \textsc{enq-d} & \boxed{1} \\ \textsc{deq-d} & \boxed{1}\end{array}\right] \right\rangle \\
\textsc{hd-dtr} & \boxed{4}
\end{array}\right]$$



(TP ⟷ { ℜ: *outer* })

(ix) FINITENESS: *-ye* INF

(viii) POLARITY: *-mbi* NEG

(vii) REALITY: *-ya* IRR

(vi) SUBJECT NUMBER: *-ʔfa* PLS

(AspP ⟷ { ℜ: *inner* })

(v) ASSOC MOTION: *-ʔngi*$^{\emptyset}$ PROX, *-ʔnga*$^{\emptyset}$ DIST

(iv) ASPECT: *-ʔje*$^{\emptyset}$ IPFV, *-ji* PRCL, *-kha*$^{\emptyset}$ PAUC, *-ʔñakha*$^{\emptyset}$ SMFC

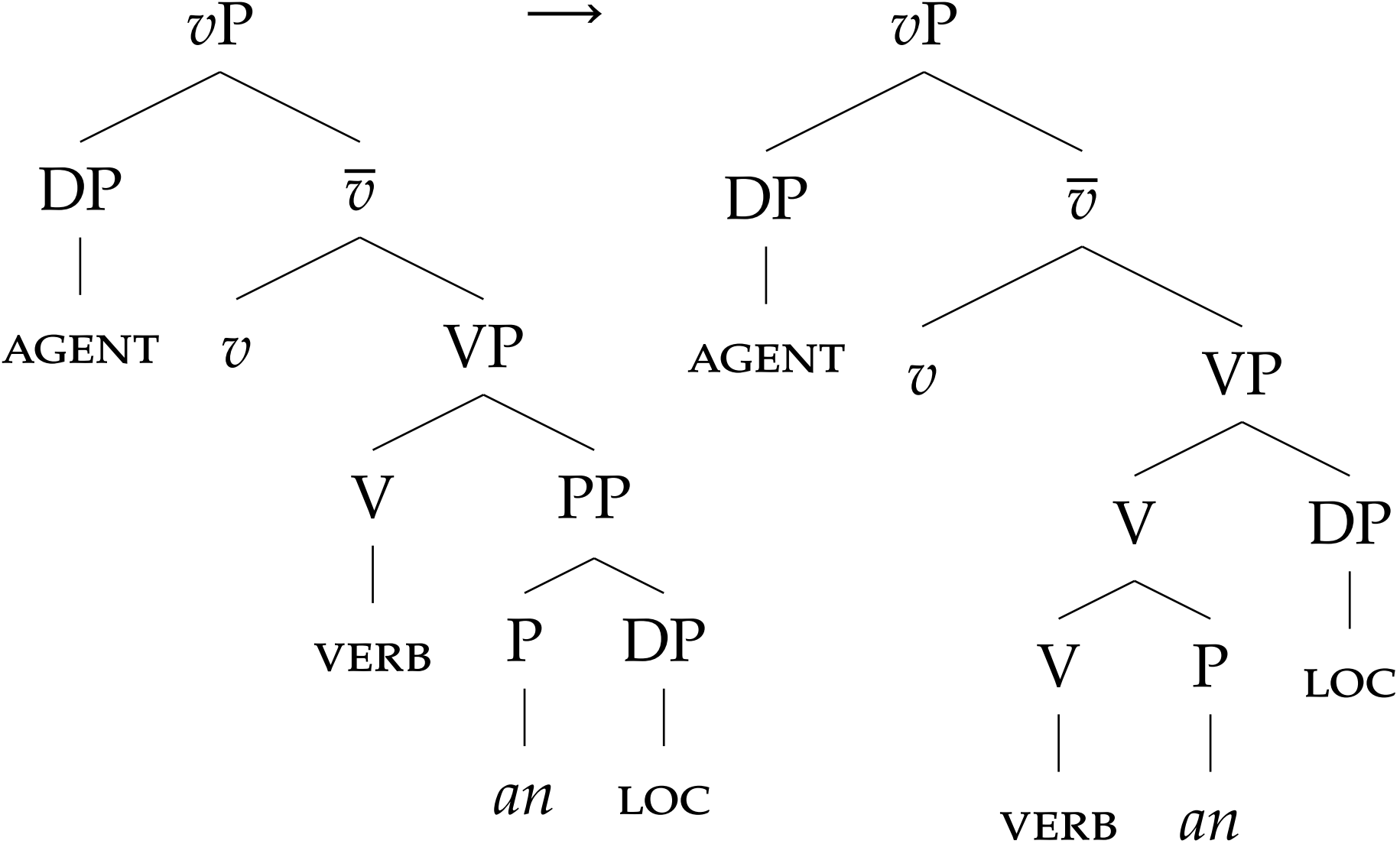
(iii) PASSIVE: *-ye*$^{\emptyset}$ PASS

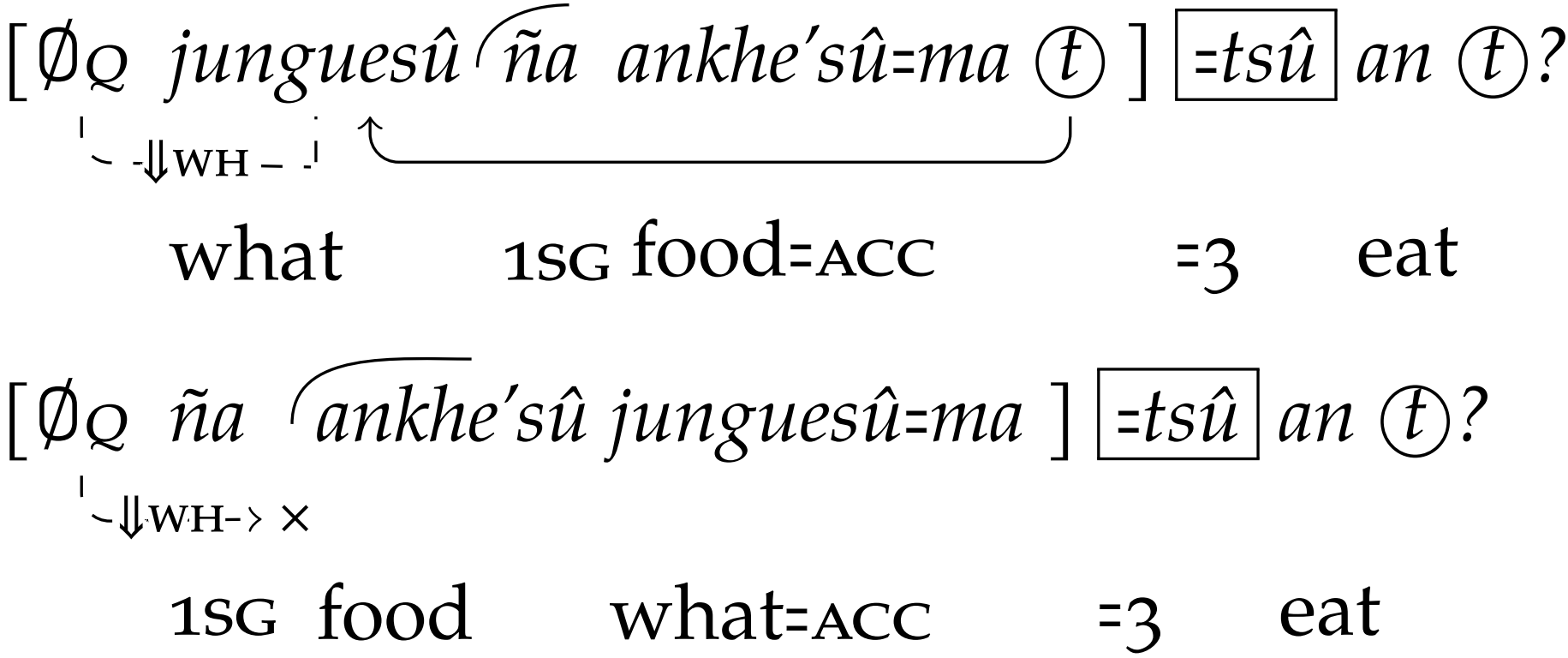
(ii) RECIPROCAL: *-khu*$^{\emptyset}$ RCPR

*v*P ⟷ { ℜ: *inner* }

(i) CAUSATIVE: *-ña*/*-an*/*-en* CAUS

(o) VERBAL ROOT: √


vP
DP
v̄
AGENT
v
VP
V
PP
VERB
P
DP
an
LOC
vP
DP
v̄
AGENT
v
VP
V
DP
V
P
LOC
VERB
an


[ØQ junguesû ña ankhe'sû=ma t] =tsû an t?
⇓WH
what 1SG food=ACC =3 eat
[ØQ ña ankhe'sû junguesû=ma] =tsû an t?
⇓WH-> ×
1SG food what=ACC =3 eat

Apprehensional situation schema

a. **minimal apprehensional situation**

In the future, X is possible.
I – future **II** – possibility

X would be bad.
III – negative evaluation

b. **prototypical apprehensional situation**

(In order to avoid (the consequences of) X,
IV – avertive intent

(it is better to) do Y.)
V – preferred action