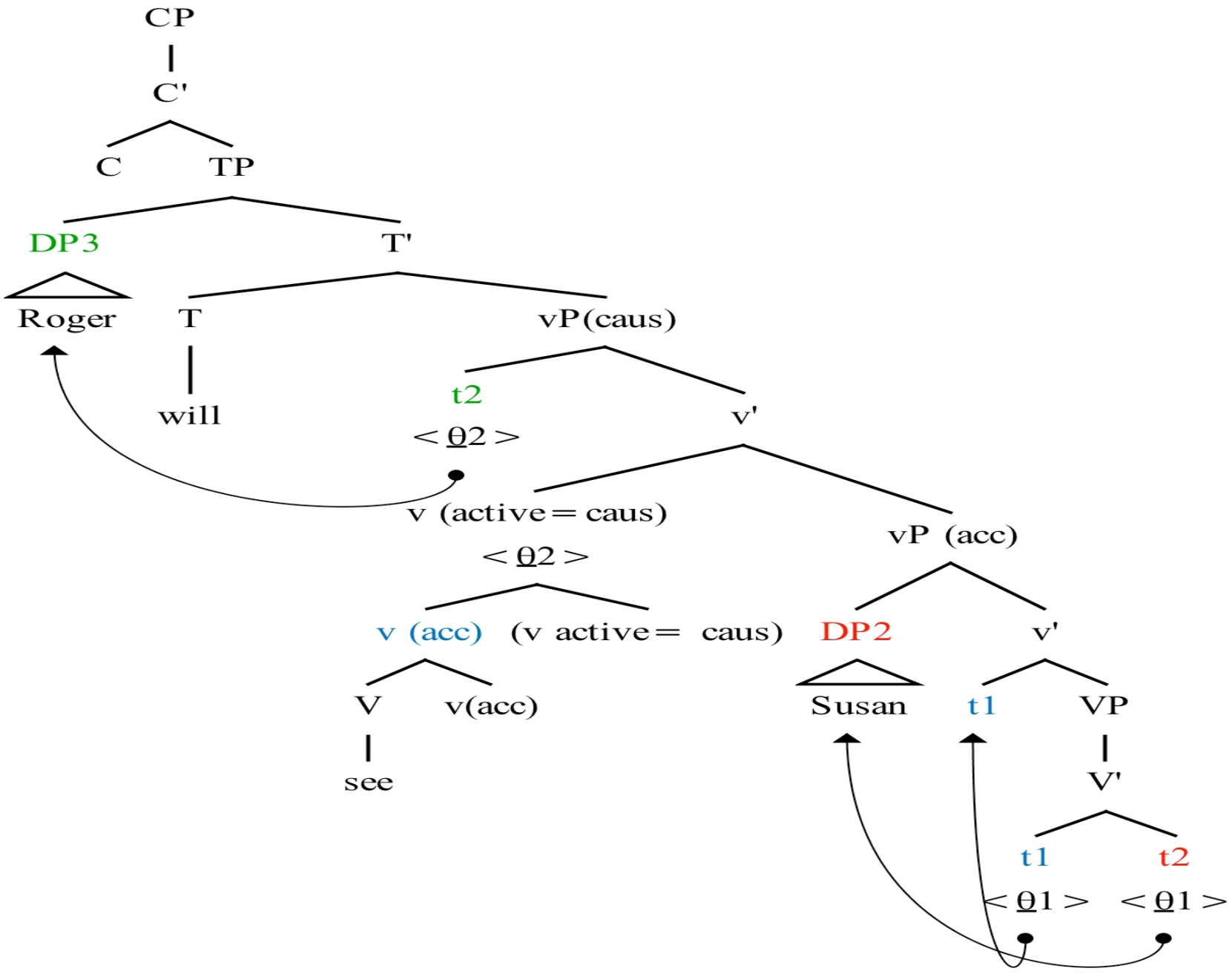
DP move exercises

Introduction to Syntax

Adam Szczegielniak

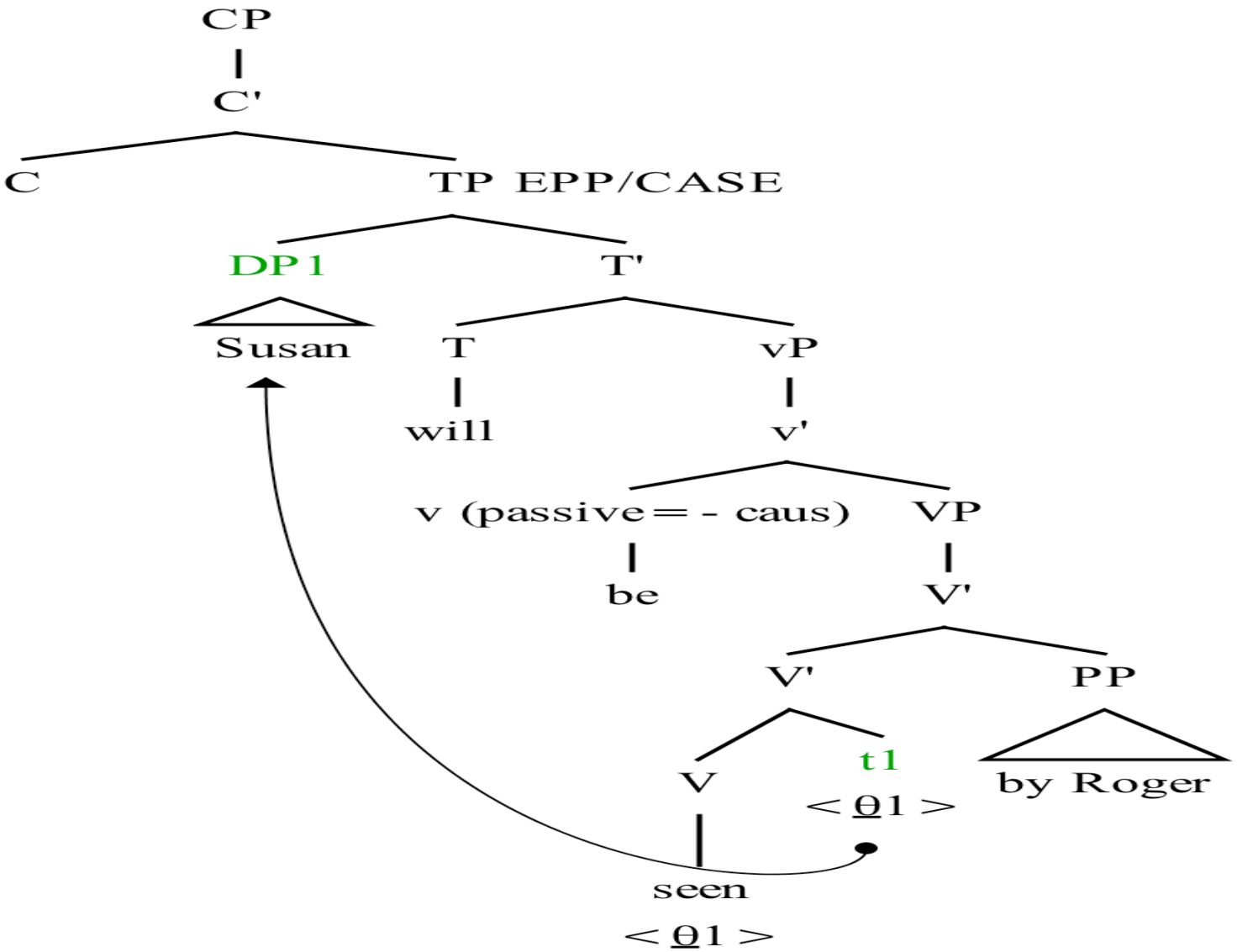
Active

- Roger will see Susan


CP
C'
C
TP
DP3
T'
Roger
T
vP(caus)
will
t2
< θ2 >
v'
v (active = caus)
< θ2 >
vP (acc)
v (acc)
(v active = caus)
DP2
v'
V
v(acc)
Susan
t1
VP
see
V'
t1
t2
< θ1 >
< θ1 >

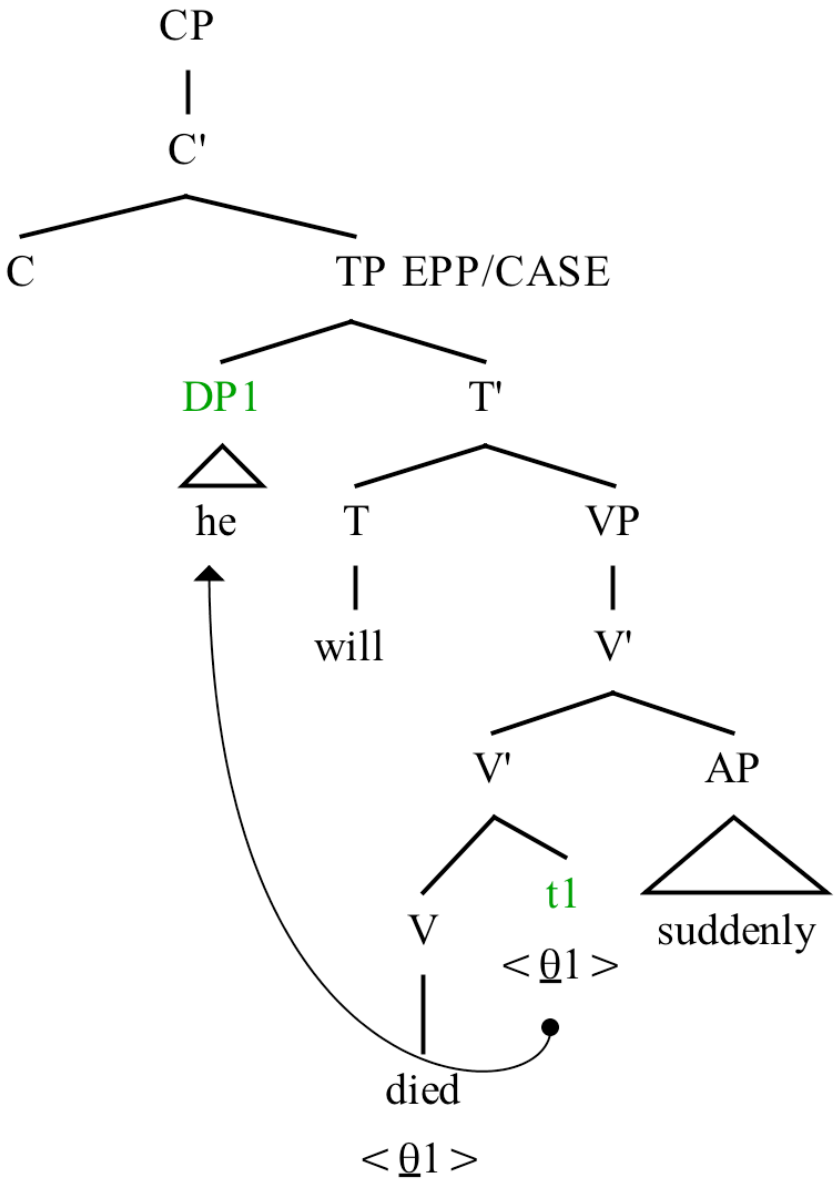
Passive

- Susan will be seen by Roger


CP
C'
C
TP EPP/CASE
DP 1
T'
Susan
T
vP
will
v'
v (passive = - caus)
VP
be
V'
V'
PP
V
t 1
by Roger
< θ1 >
seen
< θ1 >

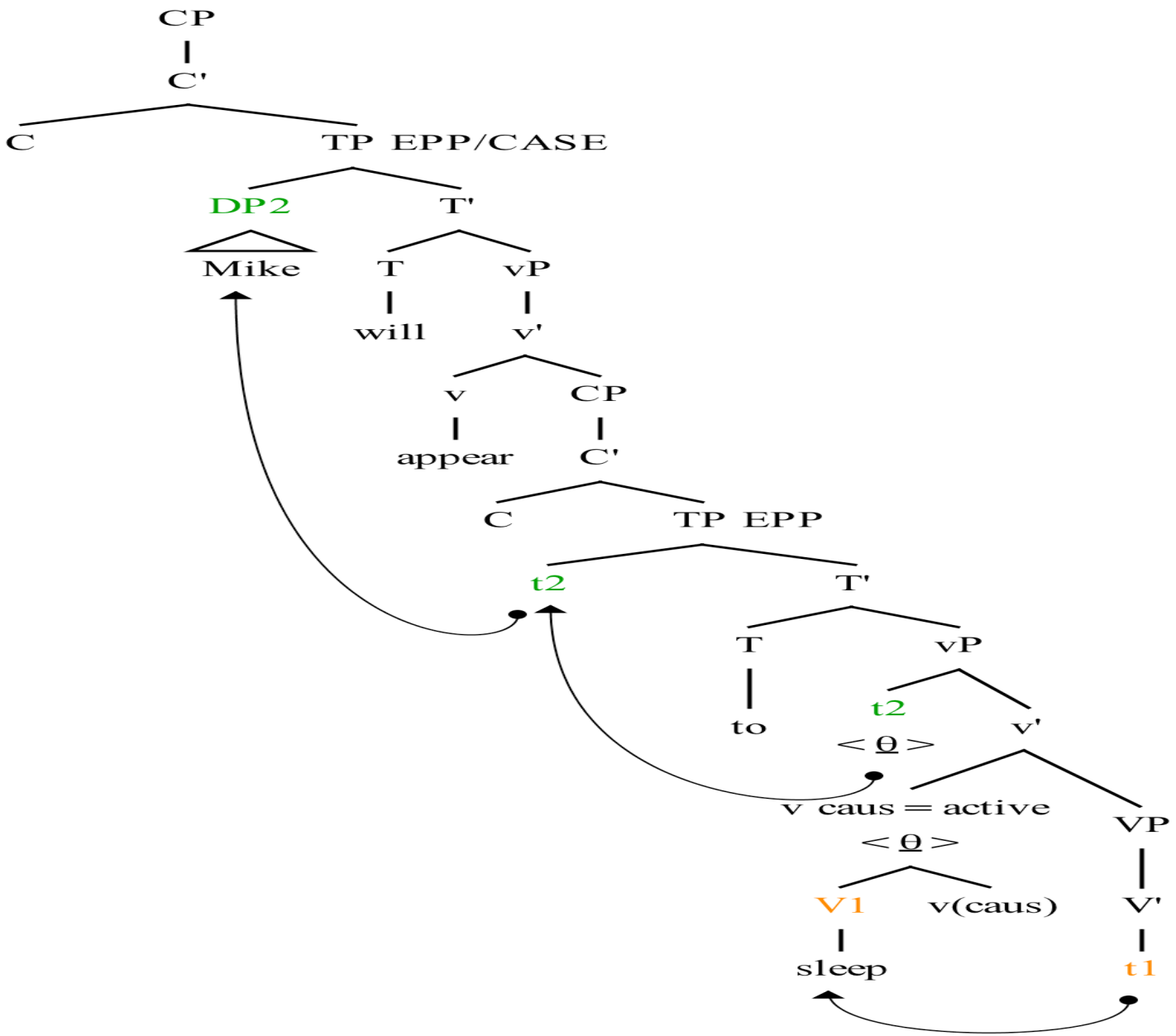
Unaccusative

- He died suddenly


CP
C'
C
TP EPP/CASE
DP1
T'
he
T
VP
will
V'
V'
AP
V
t1
suddenly
< θ1 >
died
< θ1 >

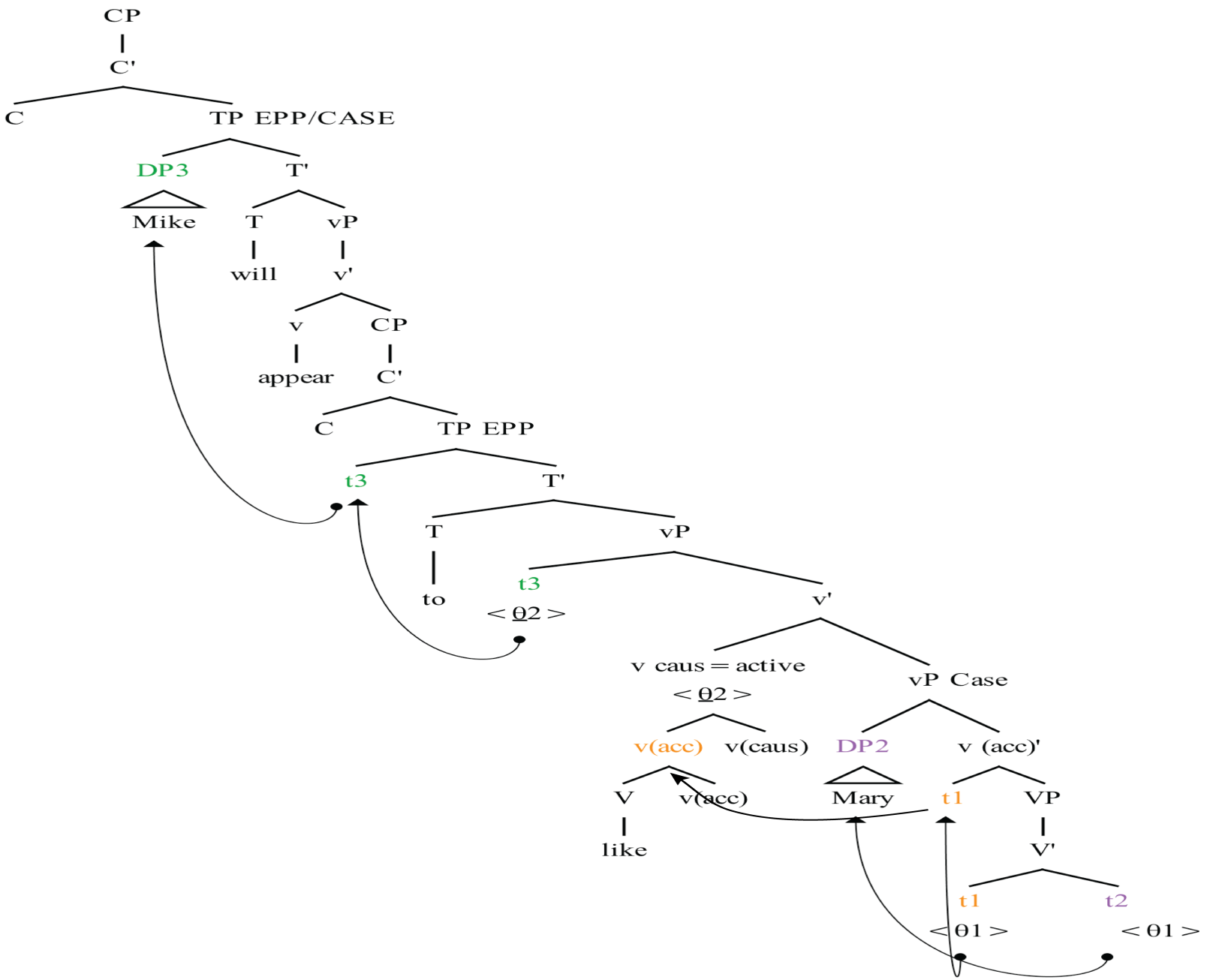
Raising

- Mike will appear to sleep


CP
C'
C
TP EPP/CASE
DP2
T'
Mike
T
vP
will
v'
v
CP
appear
C'
C
TP EPP
t2
T'
T
vP
to
t2
< θ >
v'
v caus = active
< θ >
VP
V1
v(caus)
V'
sleep
t1

Raising and object case

- Mike will appear to like Mary


CP
C'
C
TP EPP/CASE
DP3
T'
Mike
T
vP
will
v'
v
CP
appear
C'
C
TP EPP
t3
T'
T
vP
to
t3
< θ2 >
v'
v caus = active
< θ2 >
vP Case
v(acc)
v(caus)
DP2
v (acc)'
V
v(acc)
Mary
t1
VP
like
V'
t1
t2
< θ1 >
< θ1 >