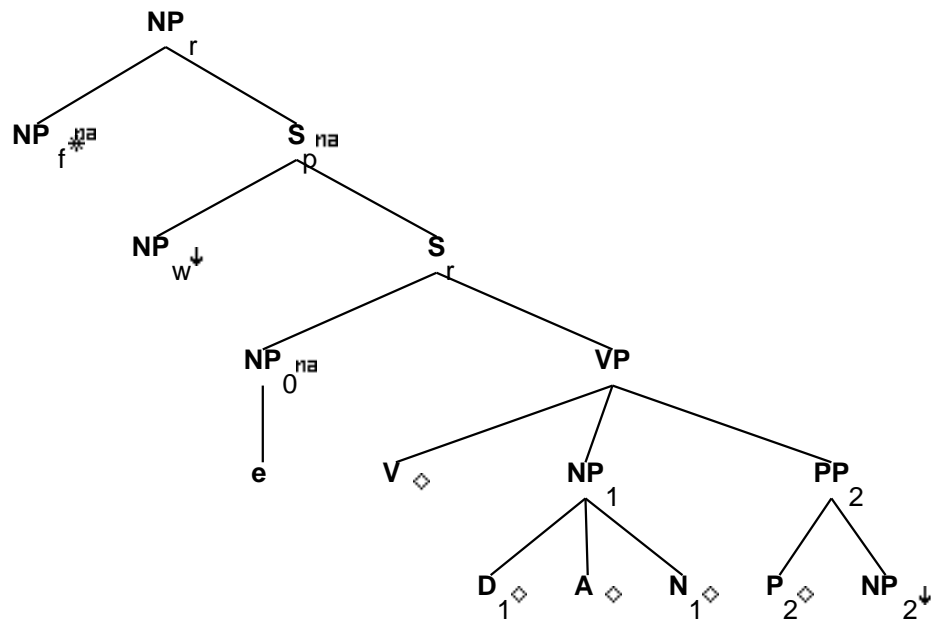


Family "Tnx0VDAN1Pnx2"

March 5, 2008

1 Tree "betaN0nx0VDAN1Pnx2"

1.1 graphe



1.2 comments

Idiom with V, D, A, N, and Prep anchors.
Relative clause on the subject.

EX: [The man] who took a dim view of your shenanigans...

1.3 features

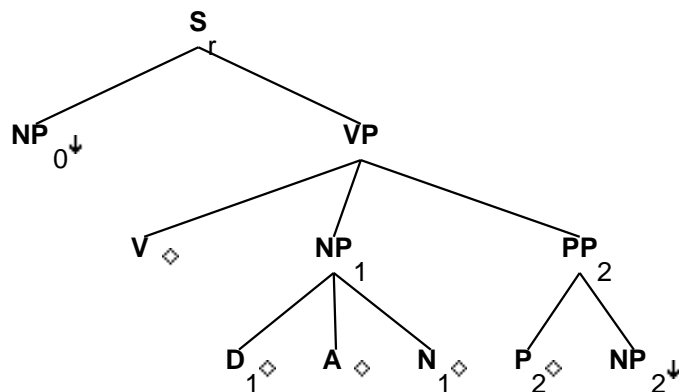
S_r.t:<mode> = inf/ind
S_r.b:<comp> = nil
S_r.b:<mode> = VP.t:<mode>
S_r.b:<tense> = VP.t:<tense>
S_r.b:<assign-comp> = VP.t:<assign-comp>

S_r.t:<inv> = -
 NP_r.b:<wh> = NP_f.t:<wh>
 NP_r.b:<agr> = NP_f.t:<agr>
 NP_r.b:<case> = NP_f.t:<case>
 NP_0.t:<agr> = S_r.b:<agr>
 NP_0.t:<case> = S_r.b:<assign-case>
 NP_1:<case> = acc
 S_r.b:<agr> = VP.t:<agr>
 S_r.b:<assign-case> = VP.t:<assign-case>
 VP.b:<passive> = V.t:<passive>
 V.t:<passive> = -
 V.t:<contr> = -
 VP.b:<agr> = V.t:<agr>
 VP.b:<assign-comp> = V.t:<assign-comp>
 VP.b:<assign-case> = V.t:<assign-case>
 VP.b:<mode> = V.t:<mode>
 VP.b:<tense> = V.t:<tense>
 VP.b:<mainv> = V.t:<mainv>
 VP.b:<compar> = -
 D_1.t:<agr> = NP_1.b:<agr>
 NP_1.b:<agr> = N_1.t:<agr>
 N_1.t:<case> = nom/acc
 S_r.t:<conj> = nil

 NP_w.t:<trace> = NP_0.b:<trace>
 NP_w.t:<case> = NP_0.b:<case>
 NP_w.t:<agr> = NP_0.b:<agr>
 NP_w.t:<wh> = +
 S_r.t:<comp> = nil
 NP_r.b:<rel-clause> = +
 NP_f.b:<case> = nom/acc
 P_2.b:<assign-case> = acc
 PP_2.b:<wh> = NP_2:<wh>
 P_2.t:<assign-case> = PP_2.b:<assign-case>
 NP_2:<case> = PP_2.b:<assign-case>

2 Tree "alphanx0VDAN1Pnx2"

2.1 graphe



2.2 comments

Idiom with V, D, A, N, and Prep anchors.
Declarative.

EX: Ed took a dim view of modern mores.

2.3 features

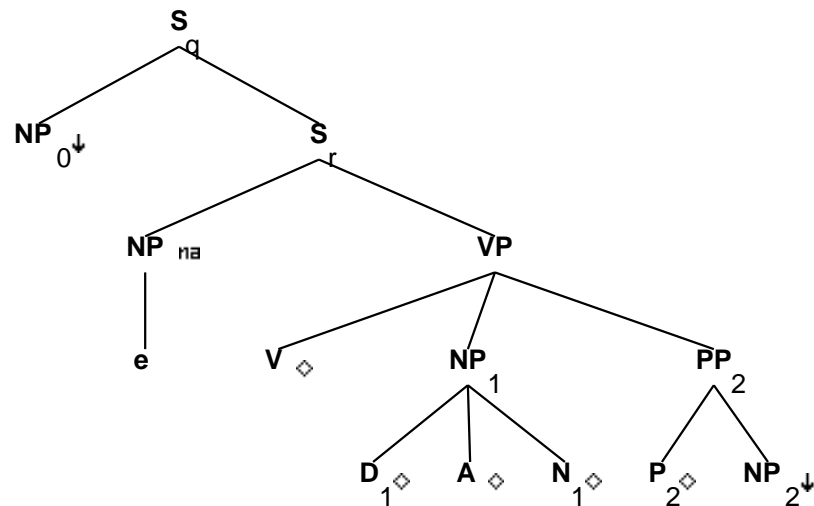
S_r.b:<extracted> = -

S_r.b:<mode> = VP.t:<mode>
S_r.b:<comp> = nil
S_r.b:<tense> = VP.t:<tense>
NP_0:<agr> = S_r.b:<agr>
NP_0:<case> = S_r.b:<assign-case>
NP_1:<case> = acc
NP_0:<wh> = -
S_r.b:<wh> = NP_0:<wh>
S_r.b:<agr> = VP.t:<agr>
S_r.b:<assign-comp> = VP.t:<assign-comp>
S_r.b:<assign-case> = VP.t:<assign-case>
VP.b:<passive> = V.t:<passive>
V.t:<passive> = -
V.t:<contr> = -
VP.b:<agr> = V.t:<agr>
VP.b:<assign-case> = V.t:<assign-case>
VP.b:<assign-comp> = V.t:<assign-comp>
VP.b:<mode> = V.t:<mode>
VP.b:<tense> = V.t:<tense>
VP.b:<mainv> = V.t:<mainv>

VP.b:<compar> = -
 S_r.b:<inv> = -
 N_1:<case> = nom/acc
 D_1:<agr> = NP_1.b:<agr>
 NP_1.b:<agr> = N_1.t:<agr>
 S_r.b:<control> = NP_0.t:<control>
 P_2.b:<assign-case> = acc
 PP_2.b:<wh> = NP_2:<wh>
 P_2.t:<assign-case> = PP_2.b:<assign-case>
 NP_2:<case> = PP_2.b:<assign-case>

3 Tree "alphaW0nx0VDAN1Pnx2"

3.1 graphe



3.2 comments

Idiom with V, D, A, N, and Prep anchors.
 Wh-question on the subject.

EX: Who took a dim view of pop music?

3.3 features

S_q.b:<extracted> = +
 S_q.b:<inv> = S_r.t:<inv>
 S_r.t:<comp> = nil
 S_r.b:<assign-comp> = inf_nil/ind_nil/ecm

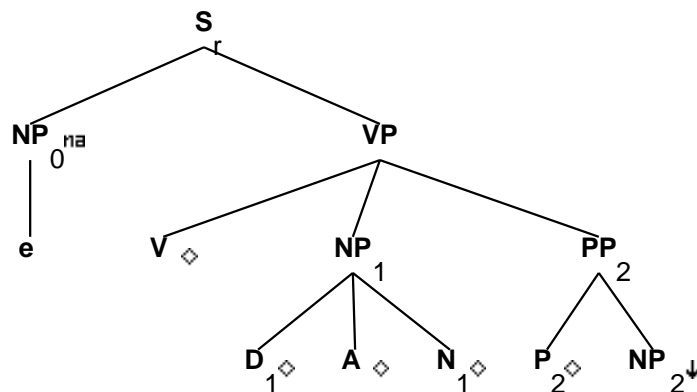
```

S_q.b:<wh> = NP_0:<wh>
S_q.b:<comp> = nil
S_q.b:<mode> = S_r.t:<mode>
S_r.b:<inv> = -
S_r.b:<mode> = VP.t:<mode>
S_r.b:<comp> = nil
S_r.b:<tense> = VP.t:<tense>
NP.t:<trace> = NP_0.t:<trace>
NP.t:<agr> = NP_0.t:<agr>
NP.t:<case> = NP_0.t:<case>
NP.t:<wh> = NP_0.t:<wh>
NP_0:<wh> = +
NP.t:<agr> = S_r.b:<agr>
NP.t:<case> = S_r.b:<assign-case>
NP_1:<case> = acc
S_r.b:<agr> = VP.t:<agr>
S_r.b:<assign-case> = VP.t:<assign-case>
S_r.b:<assign-comp> = VP.t:<assign-comp>
VP.b:<passive> = V.t:<passive>
V.t:<passive> = -
V.t:<contr> = -
VP.b:<agr> = V.t:<agr>
VP.b:<assign-case> = V.t:<assign-case>
VP.b:<assign-comp> = V.t:<assign-comp>
VP.b:<mode> = V.t:<mode>
VP.b:<tense> = V.t:<tense>
VP.b:<mainv> = V.t:<mainv>
VP.b:<compar> = -
NP_1.b:<agr> = N_1.t:<agr>
D_1.t:<agr> = NP_1.b:<agr>
N_1:<case> = nom/acc
S_r.t:<conj> = nil
P_2.b:<assign-case> = acc
PP_2.b:<wh> = NP_2:<wh>
P_2.t:<assign-case> = PP_2.b:<assign-case>
NP_2:<case> = PP_2.b:<assign-case>

```

4 Tree "alphaInx0VDAN1Pnx2"

4.1 graphe



4.2 comments

Idiom with V, D, A, N, and Prep anchors.
Imperative.

EX: Make no bones about it!

4.3 features

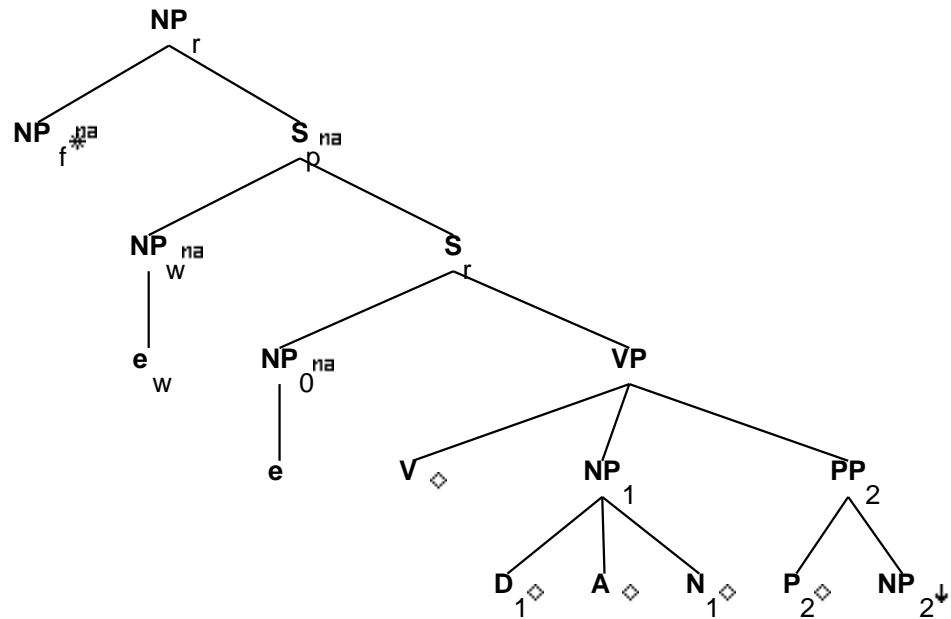
S_r.b:<extracted> = -
S_r.b:<comp> = nil

S_r.b:<inv> = -
S_r.b:<mode> = imp
S_r.b:<tense> = VP.t:<tense>
VP.t:<tense> = pres
S_r.b:<wh> = NP_0:<wh>
NP_0:<agr> = S_r.b:<agr>
NP_0:<case> = S_r.b:<assign-case>
NP_1:<case> = acc
NP_0:<wh> = -
NP_0:<agr pers> = 2
NP_0:<agr 3rdsing> = -
NP_0:<agr num> = plur/sing
NP_0:<case> = nom
S_r.b:<agr> = VP.t:<agr>
S_r.b:<assign-case> = VP.t:<assign-case>
S_r.b:<assign-comp> = VP.t:<assign-comp>
S_r.b:<control> = NP_0.t:<control>
VP.t:<neg> = -
VP.t:<mode> = base

VP.b:<mode> = V.t:<mode>
 VP.b:<passive> = V.t:<passive>
 V.t:<passive> = -
 V.t:<contr> = -
 VP.b:<agr> = V.t:<agr>
 VP.b:<assign-case> = V.t:<assign-case>
 VP.b:<assign-comp> = V.t:<assign-comp>
 VP.b:<tense> = V.t:<tense>
 VP.b:<mainv> = V.t:<mainv>
 VP.b:<compar> = -
 NP_1.b:<agr> = N_1.t:<agr>
 D_1.<agr> = NP_1.b:<agr>
 N_1.<case> = nom/acc
 P_2.b:<assign-case> = acc
 PP_2.b:<wh> = NP_2.<wh>
 P_2.t:<assign-case> = PP_2.b:<assign-case>
 NP_2.<case> = PP_2.b:<assign-case>

5 Tree "betaNc0nx0VDAN1Pnx2"

5.1 graphe



5.2 comments

Idiom with V, D, A, N, and Prep anchors.
 Relative clause on the subject, with overt Comp.

EX: [The man] that made a big deal about the crash...

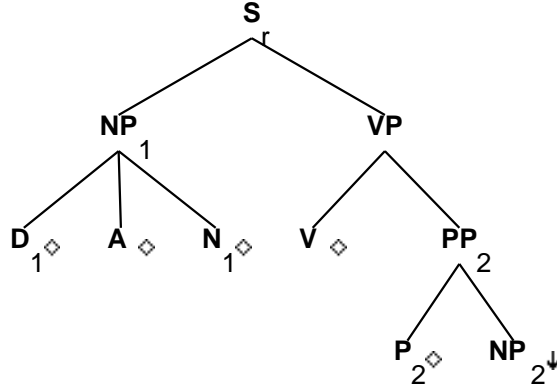
5.3 features

```
S_r.b:<comp> = nil
S_r.b:<mode> = VP.t:<mode>
S_r.b:<tense> = VP.t:<tense>
S_r.b:<assign-comp> = VP.t:<assign-comp>
S_r.t:<inv> = -
NP_r.b:<wh> = NP_f.t:<wh>
NP_r.b:<agr> = NP_f.t:<agr>
NP_r.b:<case> = NP_f.t:<case>
NP_0.t:<agr> = S_r.b:<agr>
NP_0.t:<case> = S_r.b:<assign-case>
NP_1:<case> = acc
S_r.b:<agr> = VP.t:<agr>
S_r.b:<assign-case> = VP.t:<assign-case>
VP.b:<passive> = V.t:<passive>
V.t:<passive> = -
V.t:<contr> = -
VP.b:<agr> = V.t:<agr>
VP.b:<assign-comp> = V.t:<assign-comp>
VP.b:<assign-case> = V.t:<assign-case>
VP.b:<mode> = V.t:<mode>
VP.b:<tense> = V.t:<tense>
VP.b:<mainv> = V.t:<mainv>
VP.b:<compar> = -
S_r.t:<conj> = nil

NP_w.t:<trace> = NP_0.b:<trace>
NP_w.t:<case> = NP_0.b:<case>
NP_w.t:<agr> = NP_0.b:<agr>
NP_r.b:<rel-clause> = +
S_r.t:<mode> = inf/ger/ind
S_r.t:<nocomp-mode> = inf/ger
VP.t:<assign-comp> = that/ind_nil/inf_nil/ecm
S_r.b:<nocomp-mode> = S_r.b:<mode>
NP_f.b:<case> = nom/acc
NP_1.b:<agr> = N_1.t:<agr>
D_1.t:<agr> = NP_1.b:<agr>
N_1.t:<case> = nom/acc
P_2.b:<assign-case> = acc
PP_2.b:<wh> = NP_2:<wh>
P_2.t:<assign-case> = PP_2.b:<assign-case>
NP_2:<case> = PP_2.b:<assign-case>
```


6 Tree "alphaDAN1VPnx2"

6.1 graphe



6.2 comments

Idiom with V, D, A, N, and Prep anchors.
Passive without by-phrase.

EX: A dim view was taken of the president's carousing.

6.3 features

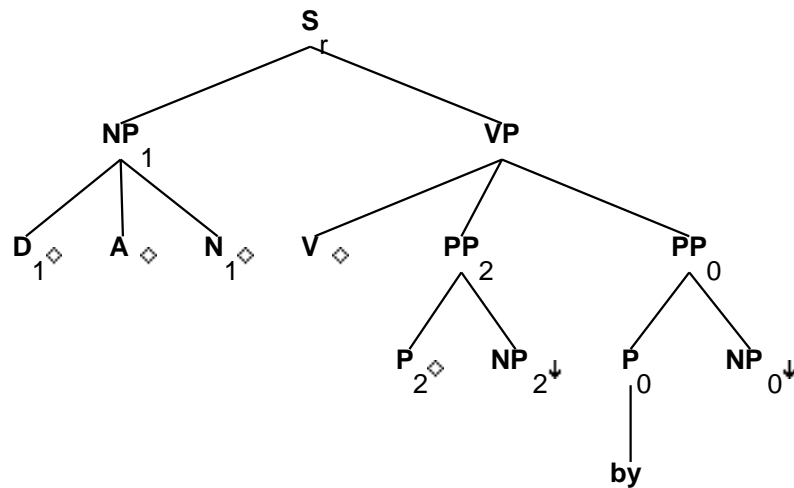
S_r.b:<extracted> = -
S_r.b:<mode> = VP.t:<mode>

S_r.b:<comp> = nil
S_r.b:<tense> = VP.t:<tense>
S_r.b:<wh> = NP_1:<wh>
NP_1:<agr> = S_r.b:<agr>
NP_1:<case> = S_r.b:<assign-case>
NP_1:<wh> = -
S_r.b:<agr> = VP.t:<agr>
S_r.b:<assign-case> = VP.t:<assign-case>
S_r.b:<assign-comp> = VP.t:<assign-comp>
VP.b:<mode> = V.t:<mode>
VP.b:<assign-case> = V.t:<assign-case>
VP.b:<assign-comp> = V.t:<assign-comp>
VP.b:<tense> = V.t:<tense>
VP.b:<passive> = V.t:<passive>
VP.b:<agr> = V.t:<agr>
VP.b:<mainv> = V.t:<mainv>
VP.b:<compar> = -
V.t:<punct struct> = nil
V.t:<mode> = ppart

V.t:<passive> = +
 S_r.b:<inv> = -
 S_r.b:<control> = NP_1.t:<control>
 NP_1.b:<agr> = N_1.t:<agr>
 D_1.t:<agr> = NP_1.b:<agr>
 N_1.t:<case> = nom/acc
 P_2.b:<assign-case> = acc
 PP_2.b:<wh> = NP_2:<wh>
 P_2.t:<assign-case> = PP_2.b:<assign-case>
 NP_2:<case> = PP_2.b:<assign-case>

7 Tree "alphaDAN1VPnx2bynx0"

7.1 graphe



7.2 comments

Idiom with V, D, A, N, and Prep anchors.
 Passive with by-phrase.

EX: A big deal was made about the game by the teams.

7.3 features

S_r.b:<mode> = VP.t:<mode>
 S_r.b:<comp> = nil
 S_r.b:<extracted> = -
 S_r.b:<tense> = VP.t:<tense>
 S_r.b:<wh> = NP_1:<wh>
 NP_1:<agr> = S_r.b:<agr>
 NP_1:<case> = S_r.b:<assign-case>
 NP_1.b:<case> = N_1.t:<case>

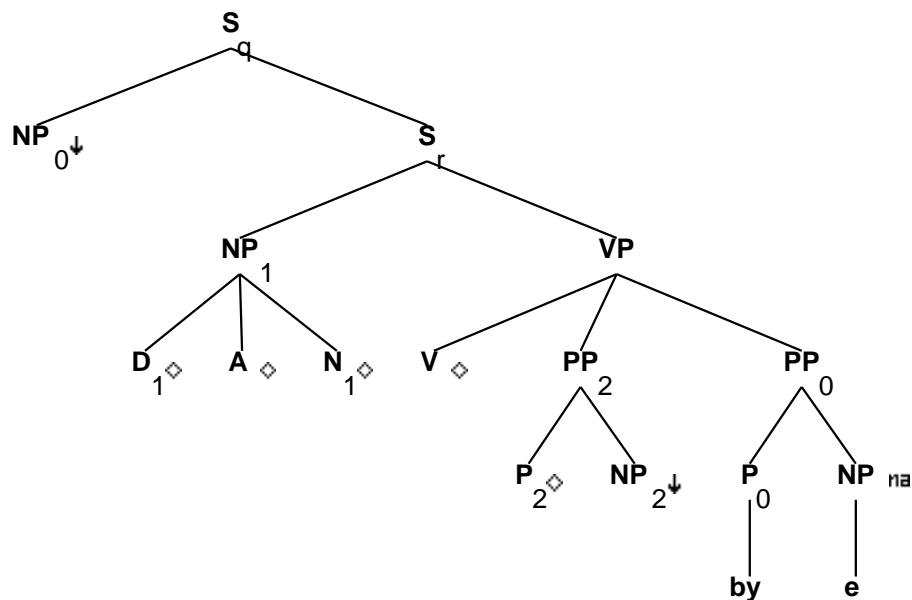
```

NP_1:<wh> = -
S_r.b:<agr> = VP.t:<agr>
S_r.b:<assign-case> = VP.t:<assign-case>
S_r.b:<assign-comp> = VP.t:<assign-comp>
VP.b:<mode> = V.t:<mode>
VP.b:<assign-case> = V.t:<assign-case>
VP.b:<assign-comp> = V.t:<assign-comp>
VP.b:<tense> = V.t:<tense>
VP.b:<passive> = V.t:<passive>
VP.b:<agr> = V.t:<agr>
VP.b:<mainv> = V.t:<mainv>
VP.b:<compar> = -
V.t:<punct struct> = nil
V.t:<mode> = ppart
V.t:<passive> = +
S_r.b:<inv> = -
PP_0.b:<assign-case> = P_0.t:<assign-case>
PP_0.b:<assign-case> = NP_0.t:<case>
P_0.b:<assign-case> = acc
S_r.b:<control> = NP_1.t:<control>
PP_0.b:<wh> = NP_0:<wh>
NP_1.b:<agr> = N_1.t:<agr>
D_1.t:<agr> = NP_1.b:<agr>
N_1.t:<case> = nom/acc
P_2.b:<assign-case> = acc
PP_2.b:<wh> = NP_2:<wh>
P_2.t:<assign-case> = PP_2.b:<assign-case>
NP_2:<case> = PP_2.b:<assign-case>

```

8 Tree "alphaW0DAN1VPnx2bynx0"

8.1 graphe



8.2 comments

Idiom with V, D, A, N, and Prep anchors.

Wh-question extracted from by-phrase in passive construction.

EX: Who was a dim view taken of carousing by?

Topicalization:

EX: Madeline a dim view was taken of carousing by.

8.3 features

S_r.t:<comp> = nil

S_q.b:<extracted> = +

S_q.b:<wh> = NP_0:<wh>

S_q.b:<inv> = S_r.t:<inv>

S_q.b:<invlink> = S_q.b:<inv>

S_q.b:<mode> = S_r.t:<mode>

S_q.b:<comp> = nil

S_r.b:<inv> = -

S_r.b:<mode> = VP.t:<mode>

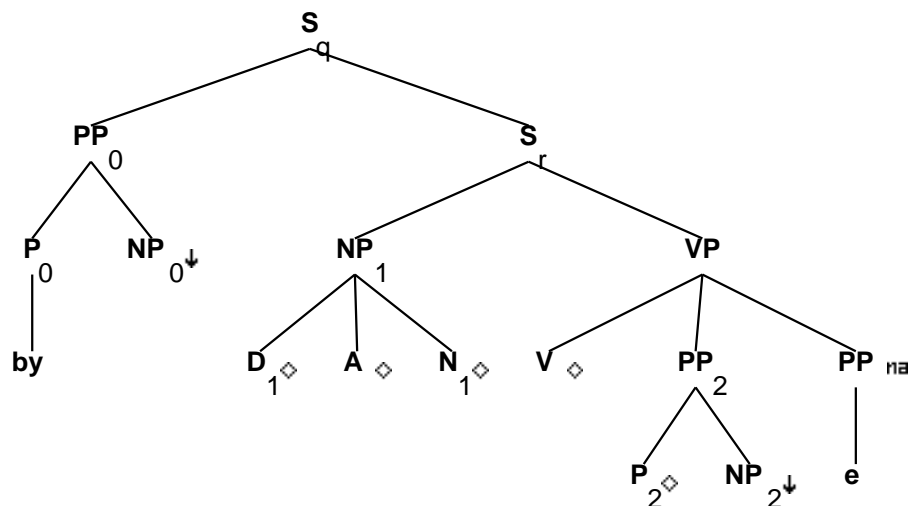
```

S_r.b:<comp> = nil
S_r.b:<tense> = VP.t:<tense>
S_r.b:<agr> = VP.t:<agr>
S_r.b:<assign-case> = VP.t:<assign-case>
S_r.b:<assign-comp> = VP.t:<assign-comp>
S_r.b:<agr> = NP_1.t:<agr>
S_r.b:<assign-case> = NP_1.t:<case>
S_r.b:<control> = NP_1.t:<control>
VP.b:<passive> = +
VP.b:<mode> = V.t:<mode>
VP.b:<assign-case> = V.t:<assign-case>
VP.b:<assign-comp> = V.t:<assign-comp>
VP.b:<tense> = V.t:<tense>
VP.b:<agr> = V.t:<agr>
VP.b:<mainv> = V.t:<mainv>
VP.b:<compar> = -
V.t:<mode> = ppart
V.t:<passive> = +
VP.b:<passive> = V.t:<passive>
V.t:<punct struct> = nil
NP.t:<agr> = NP_0.t:<agr>
NP.t:<case> = NP_0.t:<case>
NP.t:<trace> = NP_0.t:<trace>
NP.t:<wh> = NP_0.t:<wh>
P_0.b:<assign-case> = acc
PP_0.b:<assign-case> = P_0.t:<assign-case>
NP:<case> = PP_0.b:<assign-case>
S_r.t:<conj> = nil
PP_0.b:<wh> = NP:<wh>
NP_1.b:<agr> = N_1.t:<agr>
D_1.t:<agr> = NP_1.b:<agr>
N_1.t:<case> = nom/acc
P_2.b:<assign-case> = acc
PP_2.b:<wh> = NP_2:<wh>
P_2.t:<assign-case> = PP_2.b:<assign-case>
NP_2:<case> = PP_2.b:<assign-case>

```

9 Tree "alphaw0DAN1VPnx2bynx0"

9.1 graphe



9.2 comments

Idiom with V, D, A, N, and Prep anchors.
Wh-question on object of extracted by-phrase in
passive construction.

EX: By whom was a dim view taken of carousing?

Topicalization:

EX: By Madeline a dim view was taken of carousing.

9.3 features

P_0.b:<assign-case> = acc
PP_0.b:<assign-case> = P_0.t:<assign-case>

S_q.b:<extracted> = +
S_q.b:<inv> = S_r.t:<inv>
S_q.b:<inv> = S_q.b:<invlink>

NP_0:<case> = PP_0.b:<assign-case>
PP_0.b:<wh> = NP_0:<wh>
S_q.b:<wh> = PP_0.t:<wh>
S_q.b:<mode> = S_r.t:<mode>
S_q.b:<comp> = nil
S_r.b:<inv> = -

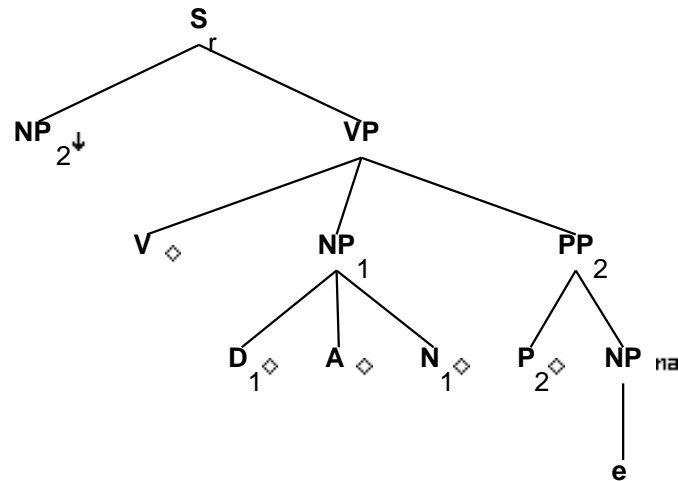
```

S_r.b:<mode> = VP.t:<mode>
S_r.t:<comp> = nil
S_r.b:<comp> = nil
S_r.b:<tense> = VP.t:<tense>
S_r.b:<agr> = VP.t:<agr>
S_r.b:<assign-case> = VP.t:<assign-case>
S_r.b:<assign-comp> = VP.t:<assign-comp>
S_r.b:<agr> = NP_1.t:<agr>
S_r.b:<assign-case> = NP_1.t:<case>
S_r.b:<control> = NP_1.t:<control>
VP.b:<passive> = +
VP.b:<mode> = V.t:<mode>
VP.b:<assign-case> = V.t:<assign-case>
VP.b:<assign-comp> = V.t:<assign-comp>
VP.b:<tense> = V.t:<tense>
VP.b:<agr> = V.t:<agr>
VP.b:<mainv> = V.t:<mainv>
VP.b:<compar> = -
V.t:<mode> = ppart
V.t:<passive> = +
V.t:<punct struct> = nil
VP.b:<passive> = V.t:<passive>
PP_0.t:<trace> = PP.t:<trace>
S_r.t:<conj> = nil
NP_1.b:<agr> = N_1.t:<agr>
D_1.t:<agr> = NP_1.b:<agr>
N_1.t:<case> = nom/acc
P_2.b:<assign-case> = acc
PP_2.b:<wh> = NP_2:<wh>
P_2.t:<assign-case> = PP_2.b:<assign-case>
NP_2:<case> = PP_2.b:<assign-case>

```

10 Tree "alphanx2VDAN1P"

10.1 graphe



10.2 comments

Idiom with V, D, A, N, and Prep anchors.
Outer passive without by-phrase.

EX: Carousing was taken a dim view of.

10.3 features

```
S_r.b:<extracted> = -
S_r.b:<mode> = VP.t:<mode>
S_r.b:<comp> = nil
S_r.b:<inv> = -
S_r.b:<tense> = VP.t:<tense>
S_r.b:<control> = NP_2.t:<control>
S_r.b:<wh> = NP_2:<wh>
NP_2:<agr> = S_r.b:<agr>
NP_2:<case> = S_r.b:<assign-case>
NP_2:<wh> = -
S_r.b:<agr> = VP.t:<agr>
S_r.b:<assign-case> = VP.t:<assign-case>
S_r.b:<assign-comp> = VP.t:<assign-comp>
VP.b:<mode> = V.t:<mode>
VP.b:<assign-case> = V.t:<assign-case>
VP.b:<assign-comp> = V.t:<assign-comp>
VP.b:<tense> = V.t:<tense>
VP.b:<passive> = V.t:<passive>
VP.b:<agr> = V.t:<agr>
VP.b:<mainv> = V.t:<mainv>
```



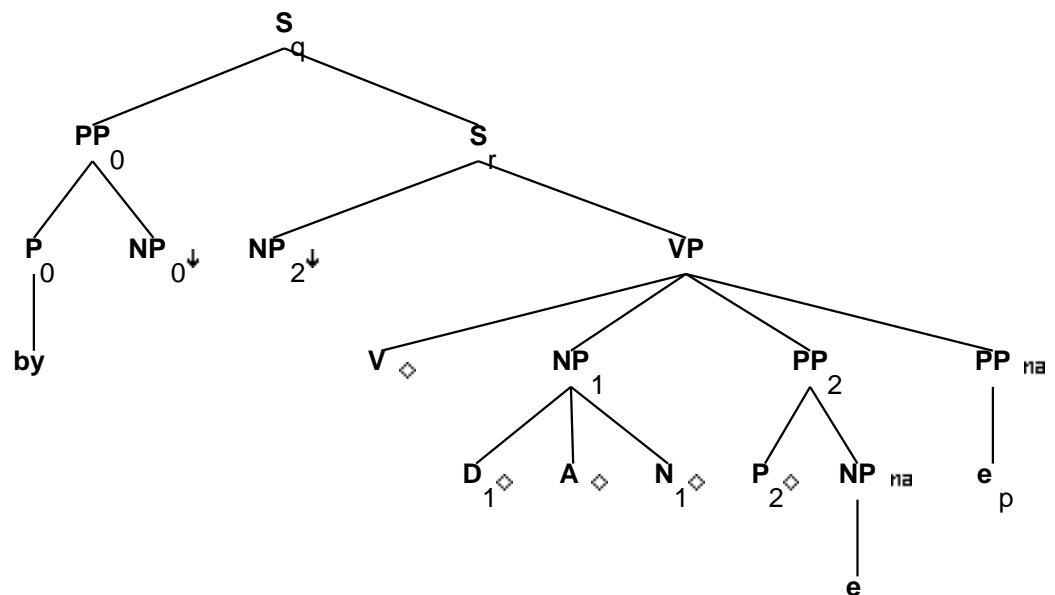
```

VP.b:<compar> = -
V.t:<punct struct> = nil
V.t:<mode> = ppart
V.t:<passive> = +
NP_1.b:<agr> = N_1.t:<agr>
D_1.t:<agr> = NP_1.b:<agr>
N_1.t:<case> = nom/acc
P_2.b:<assign-case> = acc
P_2.t:<assign-case> = PP_2.b:<assign-case>
NP_2:<trace> = NP.t:<trace>

```

11 Tree "alphapW0nx2VDAN1Pbyn0"

11.1 graphe



11.2 comments

Idiom with V, D, A, N, and Prep anchors.
Outer passive with wh-moved by-phrase.

EX: By whom was carousing was taken a dim view of?

11.3 features

```
PP_0.b:<assign-case> = P_0.t:<assign-case>
```

```

S_q.b:<extracted> = +
S_q.b:<inv> = S_r.t:<inv>
S_q.b:<inv> = S_q.b:<invlink>

```

```

NP_0:<case> = PP_0.b:<assign-case>
PP_0.b:<wh> = NP_0:<wh>
S_q.b:<wh> = PP_0.t:<wh>
S_q.b:<mode> = S_r.t:<mode>
S_q.b:<comp> = nil
PP_0.t:<trace> = PP.t:<trace>
S_r.b:<extracted> = -
S_r.b:<mode> = VP.t:<mode>

S_r.b:<inv> = -
S_r.b:<comp> = nil
S_r.b:<tense> = VP.t:<tense>
S_r.b:<wh> = NP_2:<wh>
S_r.b:<control> = NP_2.t:<control>
NP_2:<agr> = S_r.b:<agr>
NP_2:<case> = S_r.b:<assign-case>
NP_2:<wh> = -
S_r.b:<agr> = VP.t:<agr>
S_r.b:<assign-case> = VP.t:<assign-case>
S_r.b:<assign-comp> = VP.t:<assign-comp>
VP.b:<mode> = V.t:<mode>
VP.b:<assign-case> = V.t:<assign-case>
VP.b:<assign-comp> = V.t:<assign-comp>
VP.b:<tense> = V.t:<tense>
VP.b:<passive> = V.t:<passive>
VP.b:<agr> = V.t:<agr>
VP.b:<mainv> = V.t:<mainv>
VP.b:<compar> = -
V.t:<punct struct> = nil
V.t:<mode> = ppart
V.t:<passive> = +

NP_1.b:<agr> = N_1.t:<agr>
D_1.t:<agr> = NP_1.b:<agr>
N_1.t:<case> = nom/acc

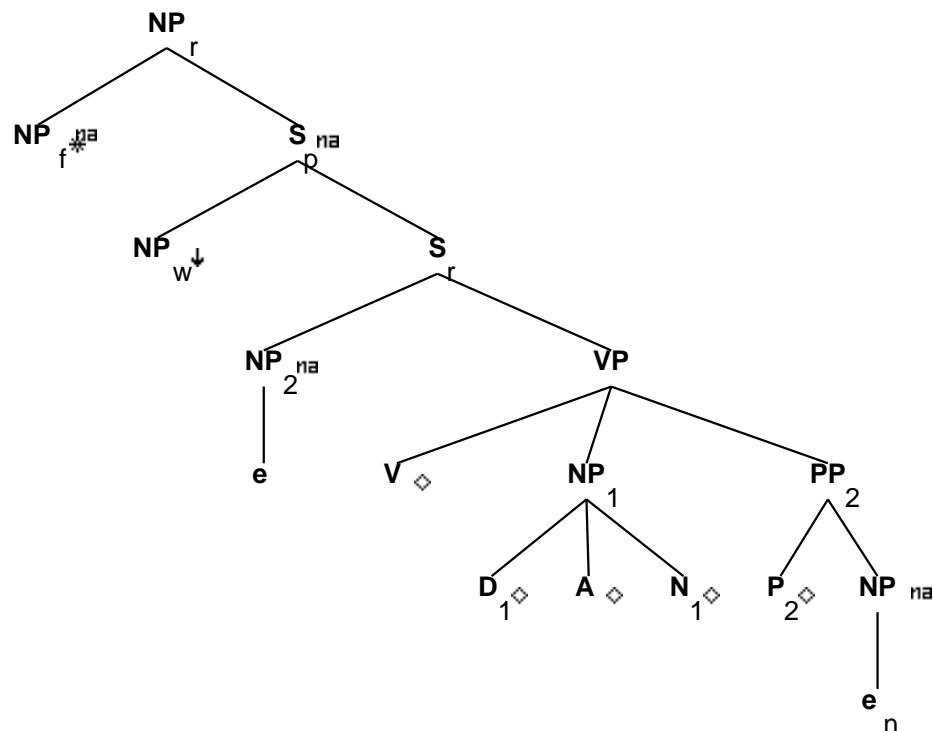
P_2.b:<assign-case> = acc
P_2.t:<assign-case> = PP_2.b:<assign-case>
NP_2:<trace> = NP.t:<trace>

PP_0.b:<assign-case> = P_0.t:<assign-case>
PP_0.b:<assign-case> = NP_0.t:<case>
P_0.b:<assign-case> = acc
PP_0.b:<wh> = NP_0:<wh>

```

12 Tree "betaN2nx2VDAN1P"

12.1 graphe



12.2 comments

Idiom with V, D, A, N, and Prep anchors.

Outer passive without by-phrase, relative on the subject.

EX: The carousing which was taken a dim view of...

12.3 features

```

NP_f.t:<agr> = NP_r.b:<agr>
NP_f.t:<wh> = NP_r.b:<wh>
NP_f.t:<case> = NP_r.b:<case>
NP_f.b:<agr> = VP.t:<agr>
S_r.t:<mode> = ind/inf
S_r.b:<comp> = nil
S_r.b:<agr> = NP_2.t:<agr>
S_r.b:<assign-case> = NP_2.t:<case>
S_r.b:<mode> = VP.t:<mode>
S_r.b:<tense> = VP.t:<tense>
S_r.b:<agr> = VP.t:<agr>
S_r.b:<assign-case> = VP.t:<assign-case>
S_r.b:<assign-comp> = VP.t:<assign-comp>
  
```

```

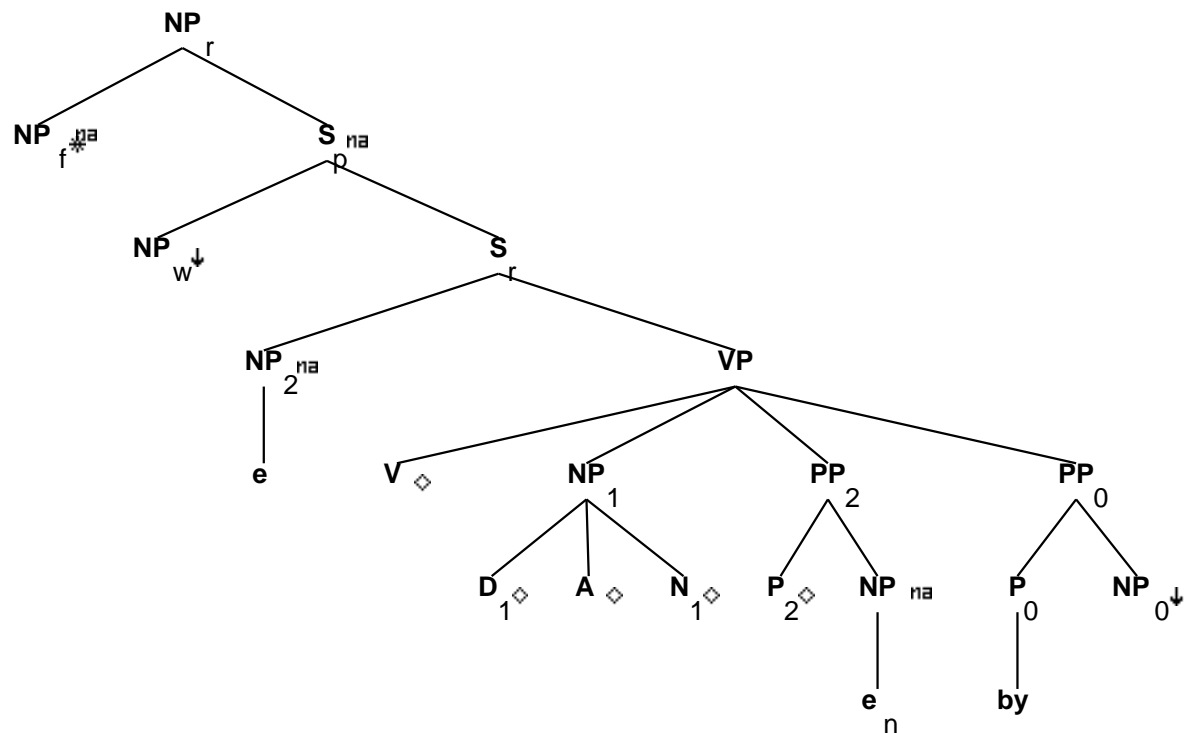
VP.b:<passive> = +
VP.b:<mode> = V.t:<mode>
VP.b:<assign-case> = V.t:<assign-case>
VP.b:<assign-comp> = V.t:<assign-comp>
VP.b:<tense> = V.t:<tense>
VP.b:<mainv> = V.t:<mainv>
VP.b:<compar> = -
V.t:<mode> = ppart
V.t:<assign-comp> = ppart_nil
V.t:<passive> = +
VP.b:<passive> = V.t:<passive>
VP.b:<agr> = V.t:<agr>
V.t:<punct struct> = nil
NP_f.b:<refl> = -
S_r.t:<conj> = nil

NP_w.t:<trace> = NP_2.b:<trace>
NP_w.t:<case> = NP_2.b:<case>
NP_w.t:<agr> = NP_2.b:<agr>
NP_w.t:<wh> = +
S_r.t:<comp> = nil
NP_r.b:<rel-clause> = +
NP_f.b:<case> = nom/acc
NP_1.b:<agr> = N_1.t:<agr>
D_1.t:<agr> = NP_1.b:<agr>
N_1.t:<case> = nom/acc
P_2.b:<assign-case> = acc
P_2.t:<assign-case> = PP_2.b:<assign-case>
NP_2:<trace> = NP.t:<trace>

```

13 Tree "betaN2nx2VDAN1Pbynx0"

13.1 graphe



13.2 comments

Idiom with V, D, A, N, and Prep anchors.

Outer passive with by-phrase, relative clause on subject.

EX: Carousing, which was taken a dim view of by the magistrate...

13.3 features

```

NP_f.t:<agr> = NP_r.b:<agr>
NP_f.t:<wh> = NP_r.b:<wh>
NP_f.t:<case> = NP_r.b:<case>
NP_f.b:<agr> = VP.t:<agr>
S_r.t:<mode> = ind/inf
S_r.b:<comp> = nil
S_r.b:<agr> = NP_2.t:<agr>
S_r.b:<assign-case> = NP_2.t:<case>
S_r.b:<mode> = VP.t:<mode>
S_r.b:<tense> = VP.t:<tense>
S_r.b:<agr> = VP.t:<agr>
S_r.b:<assign-case> = VP.t:<assign-case>
S_r.b:<assign-comp> = VP.t:<assign-comp>
  
```

```

VP.b:<passive> = +
VP.b:<mode> = V.t:<mode>
VP.b:<assign-case> = V.t:<assign-case>
VP.b:<assign-comp> = V.t:<assign-comp>
VP.b:<tense> = V.t:<tense>
VP.b:<mainv> = V.t:<mainv>
VP.b:<compar> = -
V.t:<mode> = ppart
V.t:<assign-comp> = ppart_nil
V.t:<passive> = +
VP.b:<passive> = V.t:<passive>
VP.b:<agr> = V.t:<agr>
V.t:<punct struct> = nil
NP_f.b:<refl> = -
S_r.t:<conj> = nil

NP_w.t:<trace> = NP_2.b:<trace>
NP_w.t:<case> = NP_2.b:<case>
NP_w.t:<agr> = NP_2.b:<agr>
NP_w.t:<wh> = +
S_r.t:<comp> = nil
NP_r.b:<rel-clause> = +
NP_f.b:<case> = nom/acc

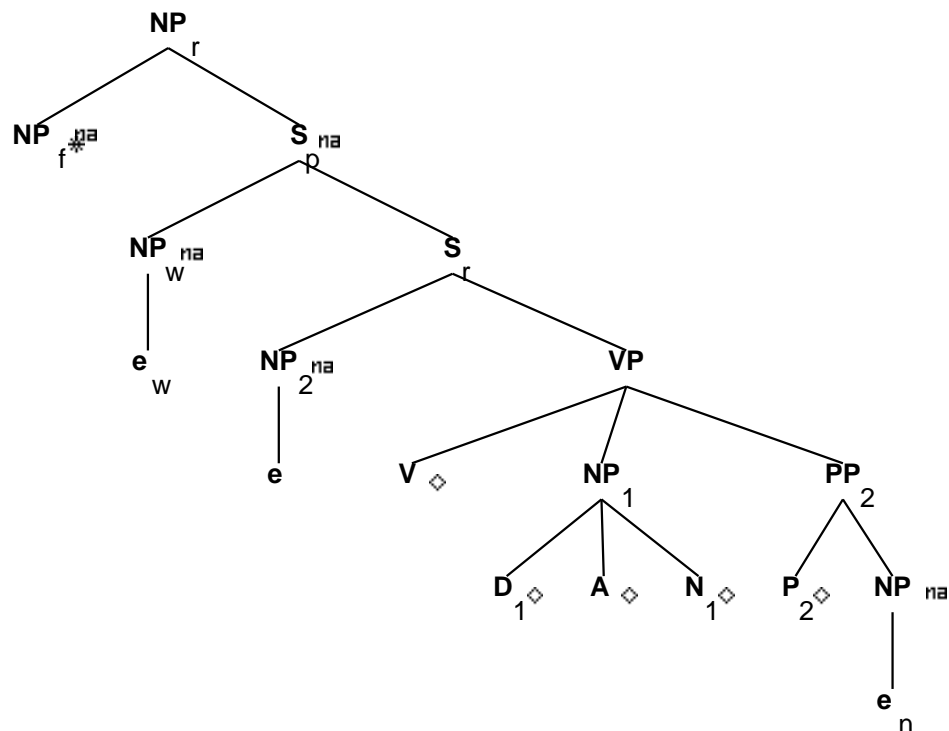
NP_1.b:<agr> = N_1.t:<agr>
D_1.t:<agr> = NP_1.b:<agr>
N_1.t:<case> = nom/acc
P_2.b:<assign-case> = acc
PP_2.b:<wh> = NP_2:<wh>
P_2.t:<assign-case> = PP_2.b:<assign-case>
NP_2:<trace> = NP.t:<trace>

PP_0.b:<assign-case> = P_0.t:<assign-case>
PP_0.b:<assign-case> = NP_0.t:<case>
P_0.b:<assign-case> = acc
PP_0.b:<wh> = NP_0:<wh>

```

14 Tree "betaNc2nx2VDAN1P"

14.1 graphe



14.2 comments

Idiom with V, D, A, N, and Prep anchors.

Outer passive without by-phrase, relative clause on the subject, with overt Comp.

EX: The carousing that was taken a dim view of...

14.3 features

```

NP_f.t:<agr> = NP_r.b:<agr>
NP_f.t:<wh> = NP_r.b:<wh>
NP_f.t:<case> = NP_r.b:<case>
NP_f.b:<agr> = VP.t:<agr>
S_r.b:<comp> = nil
S_r.b:<agr> = NP_2.t:<agr>
S_r.b:<assign-case> = NP_2.t:<case>
S_r.b:<mode> = VP.t:<mode>
S_r.b:<tense> = VP.t:<tense>
S_r.b:<agr> = VP.t:<agr>
S_r.b:<assign-case> = VP.t:<assign-case>
S_r.b:<assign-comp> = VP.t:<assign-comp>
VP.b:<passive> = +
  
```

```

VP.b:<mode> = V.t:<mode>
VP.b:<assign-case> = V.t:<assign-case>
VP.b:<assign-comp> = V.t:<assign-comp>
VP.b:<tense> = V.t:<tense>
VP.b:<mainv> = V.t:<mainv>
VP.b:<compar> = -
V.t:<mode> = ppart
V.t:<assign-comp> = ppart_nil
V.t:<passive> = +
VP.b:<passive> = V.t:<passive>
VP.b:<agr> = V.t:<agr>
V.t:<punct struct> = nil
NP_f.b:<refl> = -
S_r.t:<conj> = nil

NP_w.t:<trace> = NP_2.b:<trace>
NP_w.t:<case> = NP_2.b:<case>
NP_w.t:<agr> = NP_2.b:<agr>
NP_r.b:<rel-clause> = +
NP_f.b:<case> = nom/acc

S_r.t:<mode> = inf/ger/ppart/ind
S_r.t:<nocomp-mode> = ind/ger/ppart
VP.t:<assign-comp> = that/inf_nil
S_r.b:<nocomp-mode> = S_r.b:<mode>

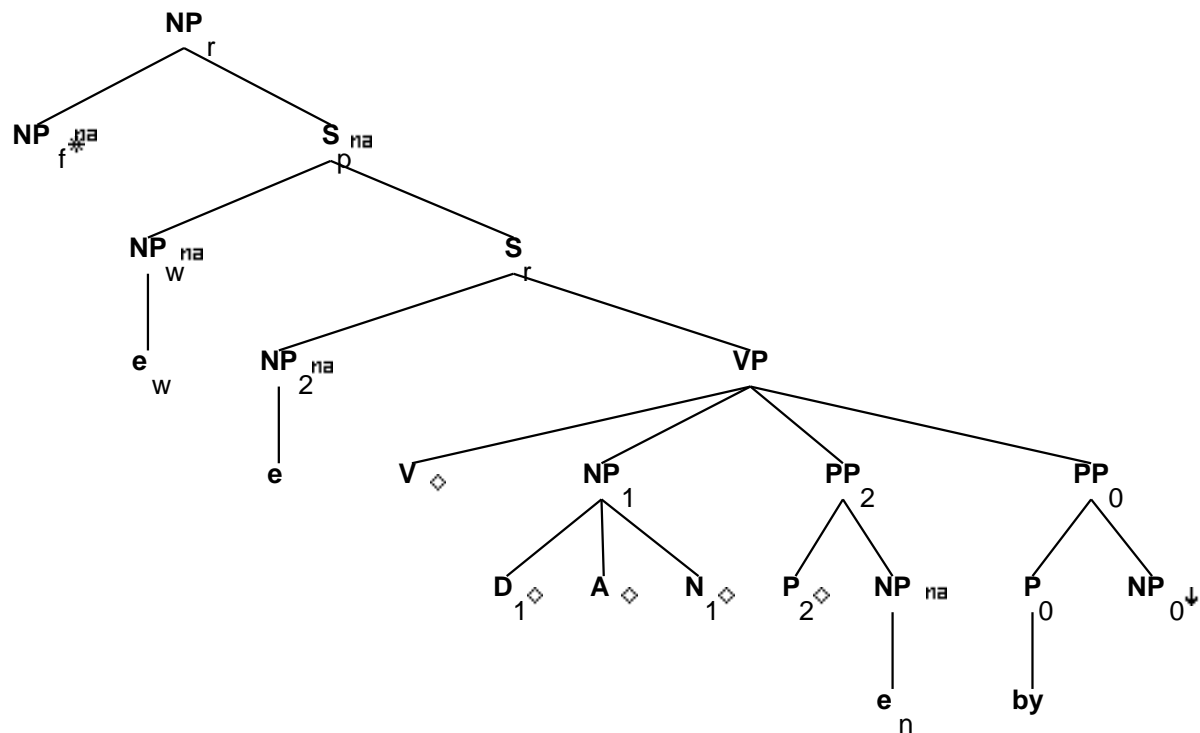
NP_1.b:<agr> = N_1.t:<agr>
D_1.t:<agr> = NP_1.b:<agr>
N_1.t:<case> = nom/acc

P_2.b:<assign-case> = acc
P_2.t:<assign-case> = PP_2.b:<assign-case>
NP_2:<trace> = NP.t:<trace>

```


15 Tree "betaNc2nx2VDAN1Pbynx0"

15.1 graphe



15.2 comments

Idiom with V, D, A, N, and Prep anchors.

Outer passive with by-phrase, relative clause on the subject, with overt Comp.

EX: The game that was made a big deal about...

15.3 features

```

NP_f.t:<agr> = NP_r.b:<agr>
NP_f.t:<wh> = NP_r.b:<wh>
NP_f.t:<case> = NP_r.b:<case>
NP_f.b:<agr> = VP.t:<agr>
S_r.b:<comp> = nil
S_r.b:<agr> = NP_2.t:<agr>
S_r.b:<assign-case> = NP_2.t:<case>
S_r.b:<mode> = VP.t:<mode>
S_r.b:<tense> = VP.t:<tense>
S_r.b:<agr> = VP.t:<agr>
S_r.b:<assign-case> = VP.t:<assign-case>
S_r.b:<assign-comp> = VP.t:<assign-comp>
VP.b:<passive> = +
  
```

```

VP.b:<mode> = V.t:<mode>
VP.b:<assign-case> = V.t:<assign-case>
VP.b:<assign-comp> = V.t:<assign-comp>
VP.b:<tense> = V.t:<tense>
VP.b:<mainv> = V.t:<mainv>
VP.b:<compar> = -
V.t:<mode> = ppart
V.t:<assign-comp> = ppart_nil
V.t:<passive> = +
VP.b:<passive> = V.t:<passive>
VP.b:<agr> = V.t:<agr>
V.t:<punct struct> = nil
NP_f.b:<refl> = -
S_r.t:<conj> = nil

NP_w.t:<trace> = NP_2.b:<trace>
NP_w.t:<case> = NP_2.b:<case>
NP_w.t:<agr> = NP_2.b:<agr>
NP_r.b:<rel-clause> = +
NP_f.b:<case> = nom/acc

S_r.t:<mode> = inf/ger/ppart/ind
S_r.t:<nocomp-mode> = ind/ger/ppart
VP.t:<assign-comp> = that/inf_nil
S_r.b:<nocomp-mode> = S_r.b:<mode>

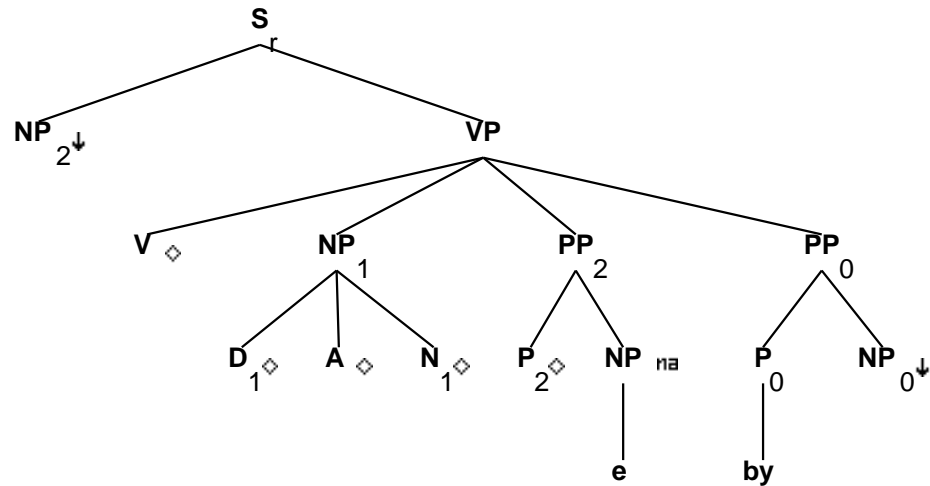
NP_1.b:<agr> = N_1.t:<agr>
D_1.t:<agr> = NP_1.b:<agr>
N_1.t:<case> = nom/acc
P_2.b:<assign-case> = acc
P_2.t:<assign-case> = PP_2.b:<assign-case>
NP_2:<trace> = NP.t:<trace>

PP_0.b:<assign-case> = P_0.t:<assign-case>
PP_0.b:<assign-case> = NP_0.t:<case>
P_0.b:<assign-case> = acc
PP_0.b:<wh> = NP_0:<wh>

```

16 Tree "alphanx2VDAN1Pbynx0"

16.1 graphe



16.2 comments

Idiom with V, D, A, N, and Prep anchors.
Outer passive with by-phrase.

EX: Carousing was taken a dim view of by the magistrate.

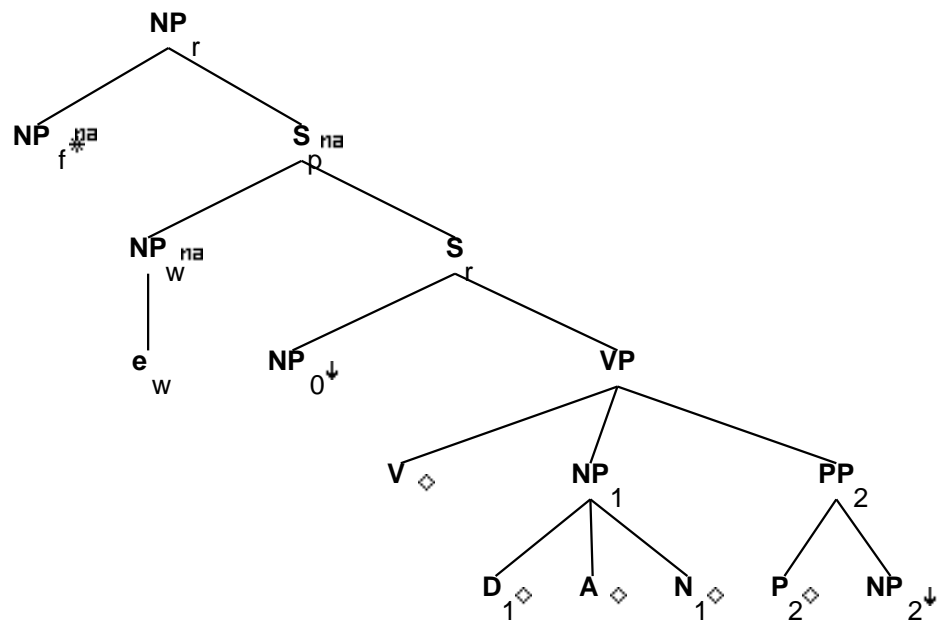
16.3 features

```
S_r.b:<extracted> = -
S_r.b:<mode> = VP.t:<mode>
S_r.b:<comp> = nil
S_r.b:<tense> = VP.t:<tense>
S_r.b:<wh> = NP_2:<wh>
NP_2:<agr> = S_r.b:<agr>
NP_2:<case> = S_r.b:<assign-case>
NP_2:<wh> = -
S_r.b:<agr> = VP.t:<agr>
S_r.b:<assign-case> = VP.t:<assign-case>
S_r.b:<assign-comp> = VP.t:<assign-comp>
VP.b:<mode> = V.t:<mode>
VP.b:<assign-case> = V.t:<assign-case>
VP.b:<assign-comp> = V.t:<assign-comp>
VP.b:<tense> = V.t:<tense>
VP.b:<passive> = V.t:<passive>
VP.b:<agr> = V.t:<agr>
VP.b:<mainv> = V.t:<mainv>
VP.b:<compar> = -
V.t:<punct struct> = nil
```

V.t:<mode> = ppart
 V.t:<passive> = +
 S_r.b:<inv> = -
 NP_1.b:<agr> = N_1.t:<agr>
 D_1.t:<agr> = NP_1.b:<agr>
 N_1.t:<case> = nom/acc
 P_2.b:<assign-case> = acc
 P_2.t:<assign-case> = PP_2.b:<assign-case>
 NP_2:<trace> = NP.t:<trace>
 PP_0.b:<assign-case> = P_0.t:<assign-case>
 PP_0.b:<assign-case> = NP_0.t:<case>
 P_0.b:<assign-case> = acc
 PP_0.b:<wh> = NP_0:<wh>

17 Tree "betaNcnx0VDAN1Pnx2"

17.1 graphe



17.2 comments

Idiom with V, D, A, N, and Prep anchors.
 Adjunct relative clause with overt Comp.

EX: [The time] that John made a big deal of his broken leg...

17.3 features

S_r.b:<extracted> = -

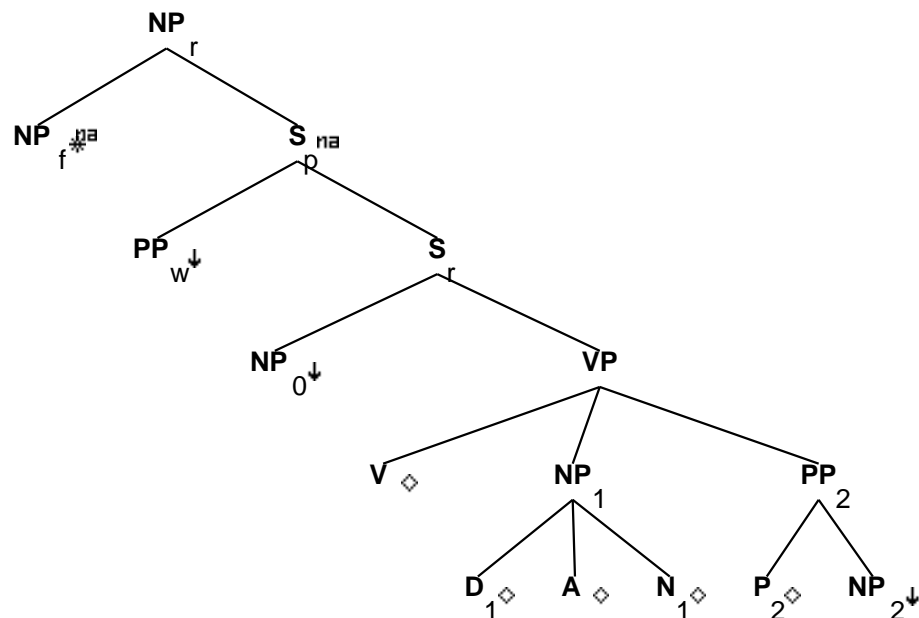
```

S_r.b:<mode> = VP.t:<mode>
S_r.b:<comp> = nil
S_r.b:<tense> = VP.t:<tense>
NP_0:<agr> = S_r.b:<agr>
NP_0:<case> = S_r.b:<assign-case>
NP_1:<case> = acc
NP_0:<wh> = -
S_r.b:<agr> = VP.t:<agr>
S_r.b:<assign-comp> = VP.t:<assign-comp>
S_r.b:<assign-case> = VP.t:<assign-case>
VP.b:<passive> = V.t:<passive>
V.t:<passive> = -
V.t:<contr> = -
VP.b:<agr> = V.t:<agr>
VP.b:<assign-case> = V.t:<assign-case>
VP.b:<assign-comp> = V.t:<assign-comp>
VP.b:<mode> = V.t:<mode>
VP.b:<tense> = V.t:<tense>
VP.b:<mainv> = V.t:<mainv>
VP.b:<compar> = -
S_r.b:<inv> = -
S_r.b:<control> = NP_0.t:<control>
NP_r.b:<wh> = NP_f.t:<wh>
NP_r.b:<agr> = NP_f.t:<agr>
NP_r.b:<case> = NP_f.t:<case>
NP_f.b:<case> = acc/nom
S_r.t:<mode> = ind/inf
S_r.t:<nocomp-mode> = ind
VP.t:<assign-comp> = that/for/ind_nil
S_r.b:<nocomp-mode> = S_r.b:<mode>
NP_r.b:<rel-clause> = +
NP_f.b:<case> = nom/acc
NP_1.b:<agr> = N_1.t:<agr>
D_1.t:<agr> = NP_1.b:<agr>
N_1.t:<case> = nom/acc
P_2.b:<assign-case> = acc
PP_2.b:<wh> = NP_2:<wh>
P_2.t:<assign-case> = PP_2.b:<assign-case>
NP_2:<case> = PP_2.b:<assign-case>

```

18 Tree "betaNpxnx0VDAN1Pnx2"

18.1 graphe



18.2 comments

Transitive idiom with V, D, A, N, and Prep anchors.
Adjunct relative clause with PP.

EX: [I remember a place] where Madeline made a big deal of a trivial incident.

18.3 features

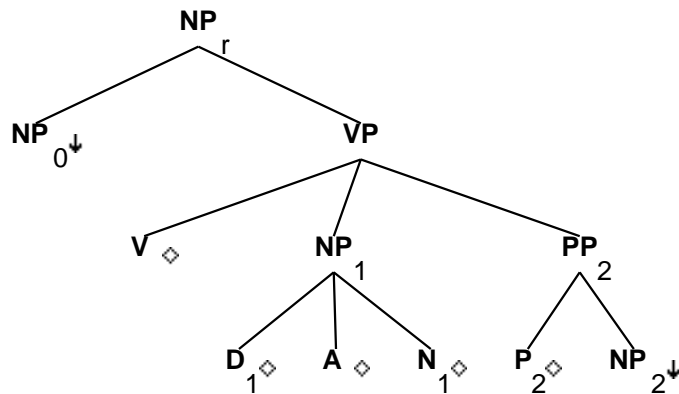
S_r.b:<extracted> = -

S_r.b:<mode> = VP.t:<mode>
 S_r.b:<comp> = nil
 S_r.b:<tense> = VP.t:<tense>
 NP₀:<agr> = S_r.b:<agr>
 NP₀:<case> = S_r.b:<assign-case>
 NP₁:<case> = acc
 NP₀:<wh> = -
 S_r.b:<agr> = VP.t:<agr>
 S_r.b:<assign-comp> = VP.t:<assign-comp>
 S_r.b:<assign-case> = VP.t:<assign-case>
 VP.b:<passive> = V.t:<passive>
 V.t:<passive> = -
 V.t:<contr> = -

VP.b:<agr> = V.t:<agr>
 VP.b:<assign-case> = V.t:<assign-case>
 VP.b:<assign-comp> = V.t:<assign-comp>
 VP.b:<mode> = V.t:<mode>
 VP.b:<tense> = V.t:<tense>
 VP.b:<mainv> = V.t:<mainv>
 VP.b:<compar> = -
 S_r.b:<inv> = -
 S_r.b:<control> = NP_0.t:<control>
 PP_w.t:<wh> = +
 NP_r.b:<wh> = NP_f.t:<wh>
 NP_r.b:<agr> = NP_f.t:<agr>
 NP_r.b:<case> = NP_f.t:<case>
 NP_f.b:<case> = acc/nom
 S_r.t:<comp> = nil
 NP_r.b:<rel-clause> = +
 NP_f.b:<case> = nom/acc
 NP_1.b:<agr> = N_1.t:<agr>
 D_1.t:<agr> = NP_1.b:<agr>
 N_1.t:<case> = nom/acc
 P_2.b:<assign-case> = acc
 PP_2.b:<wh> = NP_2:<wh>
 P_2.t:<assign-case> = PP_2.b:<assign-case>
 NP_2:<case> = PP_2.b:<assign-case>

19 Tree "alphaGnx0VDAN1Pnx2"

19.1 graphe



19.2 comments

Idiom with V, D, A, N, and Prep anchors
 NP gerund

[Graham('s) making a big deal about it] is the last thing we expected.

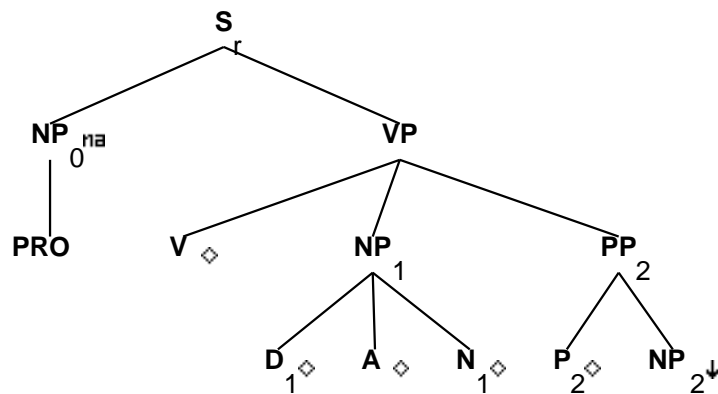
19.3 features

NP_0:<wh> = NP_r.b:<wh>
NP_r.t:<case> = nom/acc
NP_r.t:<agr num> = sing
NP_r.t:<agr pers> = 3
NP_r.t:<agr 3rdsing> = +
NP_1:<case> = acc

VP.b:<mode> = none
VP.b:<compar> = -
NP_r.b:<gerund> = +
V:<mode> = ger
NP_1.b:<agr> = N_1.t:<agr>
D_1.t:<agr> = NP_1.b:<agr>
N_1:<case> = nom/acc
P_2.b:<assign-case> = acc
PP_2.b:<wh> = NP_2:<wh>
P_2.t:<assign-case> = PP_2.b:<assign-case>
NP_2:<case> = PP_2.b:<assign-case>
NP_0:<case> = acc/gen

20 Tree "alphax0VDAN1Pnx2-PRO"

20.1 graphe



20.2 comments

Idiom with V, D, A, N, and Prep anchors
w/ PRO subjects

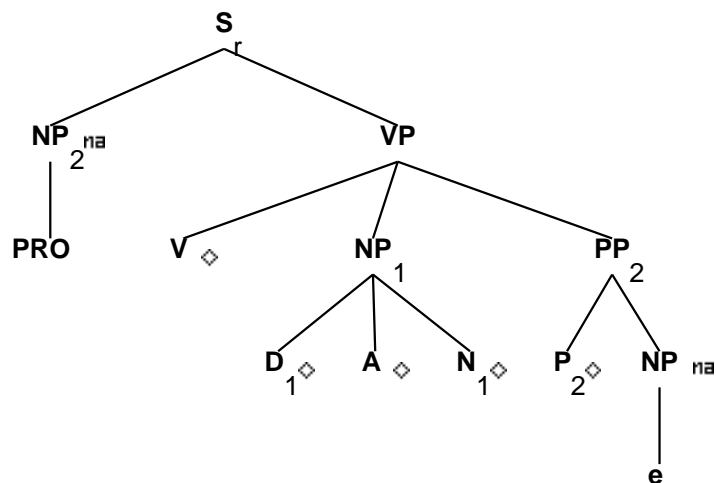
Ed wants [PRO to make a big deal about nothing].
While [PRO making a big deal about nothing] Ed was attacked by a bear.

20.3 features

```
S_r.b:<extracted> = -
S_r.b:<mode> = VP.t:<mode>
S_r.b:<comp> = nil
S_r.b:<tense> = VP.t:<tense>
S_r.b:<assign-case> = NP_0.t:<case>
NP_0:<agr> = S_r.b:<agr>
NP_0.t:<case> = none
NP_0:<wh> = -
S_r.b:<wh> = NP_0:<wh>
S_r.b:<agr> = VP.t:<agr>
S_r.b:<assign-comp> = VP.t:<assign-comp>
VP.b:<passive> = V.t:<passive>
V.t:<passive> = -
V.t:<contr> = -
VP.b:<agr> = V.t:<agr>
VP.b:<assign-comp> = V.t:<assign-comp>
VP.b:<mode> = V.t:<mode>
VP.b:<tense> = V.t:<tense>
VP.b:<mainv> = V.t:<mainv>
VP.b:<compar> = -
S_r.b:<inv> = -
N_1:<case> = nom/acc
D_1:<agr> = NP_1.b:<agr>
NP_1.b:<agr> = N_1.t:<agr>
NP_1:<case> = acc
S_r.b:<control> = NP_0.t:<control>
P_2.b:<assign-case> = acc
PP_2.b:<wh> = NP_2:<wh>
P_2.t:<assign-case> = PP_2.b:<assign-case>
NP_2:<case> = PP_2.b:<assign-case>
VP.t:<mode> = inf/ger
```

21 Tree "alphanx2VDAN1P-PRO"

21.1 graphe



21.2 comments

Idiom with V, D, A, N, and Prep anchors
 Outer passive without by-phrase
 w/ PRO subject

John wanted [PRO to be made a big deal about].

21.3 features

```

S_r.b:<extracted> = -
S_r.b:<mode> = VP.t:<mode>
S_r.b:<comp> = nil
S_r.b:<tense> = VP.t:<tense>
S_r.b:<wh> = NP_2:<wh>
S_r.b:<control> = NP_2.t:<control>
S_r.b:<assign-case> = NP_2.t:<case>
NP_2:<agr> = S_r.b:<agr>
NP_2:<case> = S_r.b:<assign-case>
NP_2:<wh> = -
NP_2.t:<case> = none
S_r.b:<agr> = VP.t:<agr>
S_r.b:<assign-comp> = VP.t:<assign-comp>
VP.t:<mode> = inf/ger
VP.b:<mode> = V.t:<mode>
VP.b:<assign-comp> = V.t:<assign-comp>
VP.b:<tense> = V.t:<tense>
VP.b:<passive> = V.t:<passive>
VP.b:<agr> = V.t:<agr>
  
```

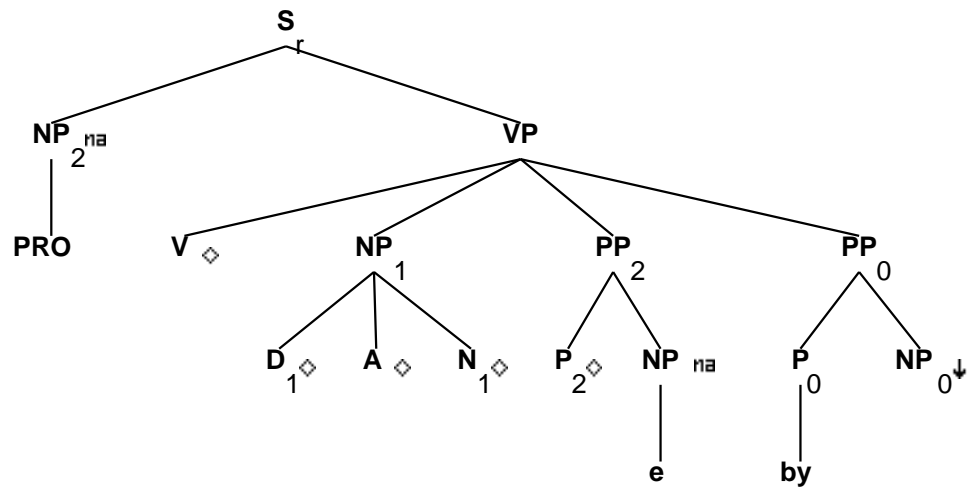
VP.b:<mainv> = V.t:<mainv>
 VP.b:<compar> = -
 V.t:<punct struct> = nil
 V.t:<mode> = ppart
 V.t:<passive> = +
 S_r.b:<inv> = -

NP_1.b:<agr> = N_1.t:<agr>
 D_1.t:<agr> = NP_1.b:<agr>
 N_1.t:<case> = nom/acc

P_2.b:<assign-case> = acc
 P_2.t:<assign-case> = PP_2.b:<assign-case>
 NP_2:<trace> = NP.t:<trace>

22 Tree "alphax2VDAN1Pbyn0-PRO"

22.1 graphe



22.2 comments

Idiom with V, D, A, N, and Prep anchors
 Outer passive with by-phrase
 w/ PRO subject

John wanted [PRO to be made a big deal about by his relatives].

22.3 features

S_r.b:<extracted> = -
 S_r.b:<mode> = VP.t:<mode>
 S_r.b:<comp> = nil

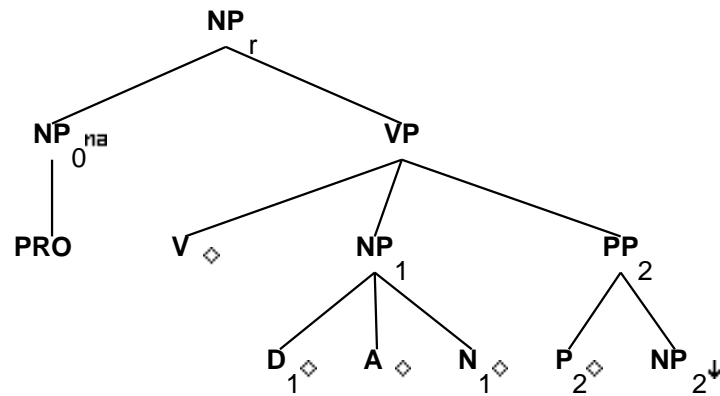
S_r.b:<tense> = VP.t:<tense>
 S_r.b:<wh> = NP_2:<wh>
 NP_2:<agr> = S_r.b:<agr>
 NP_2:<case> = S_r.b:<assign-case>
 NP_2:<wh> = -
 S_r.b:<agr> = VP.t:<agr>
 S_r.b:<assign-comp> = VP.t:<assign-comp>
 VP.t:<mode> = inf/ger
 VP.b:<mode> = V.t:<mode>
 VP.b:<assign-comp> = V.t:<assign-comp>
 VP.b:<tense> = V.t:<tense>
 VP.b:<passive> = V.t:<passive>
 VP.b:<agr> = V.t:<agr>
 VP.b:<mainv> = V.t:<mainv>
 VP.b:<compar> = -
 V.t:<punct struct> = nil
 V.t:<mode> = ppart
 V.t:<passive> = +
 S_r.b:<inv> = -
 S_r.b:<control> = NP_1.t:<control>
 NP_1.b:<agr> = N_1.t:<agr>
 D_1.t:<agr> = NP_1.b:<agr>
 N_1.t:<case> = nom/acc

 P_2.b:<assign-case> = acc
 P_2.t:<assign-case> = PP_2.b:<assign-case>
 NP_2:<trace> = NP.t:<trace>

 PP_0.b:<assign-case> = P_0.t:<assign-case>
 PP_0.b:<assign-case> = NP_0.t:<case>
 P_0.b:<assign-case> = acc
 PP_0.b:<wh> = NP_0:<wh>

23 Tree "alphaGnx0VDAN1Pnx2-PRO"

23.1 graphe



23.2 comments

Idiom with V, D, A, N, and Prep anchor
NP gerund w/ PRO subject

[PRO making a big deal about it] is the last thing we expected of Graham.

23.3 features

```
NP_0:<wh> = NP_r.b:<wh>
NP_0.t:<wh> = -
NP_0.t:<case> = none
NP_r.t:<case> = nom/acc
NP_r.t:<agr num> = sing
NP_r.t:<agr pers> = 3
NP_r.t:<agr 3rdsing> = +
NP_1:<case> = acc

VP.b:<mode> = none
VP.b:<compar> = -
NP_r.b:<gerund> = +
V:<mode> = ger
NP_1.b:<agr> = N_1.t:<agr>
D_1.t:<agr> = NP_1.b:<agr>
N_1:<case> = nom/acc
P_2.b:<assign-case> = acc
PP_2.b:<wh> = NP_2:<wh>
P_2.t:<assign-case> = PP_2.b:<assign-case>
NP_2:<case> = PP_2.b:<assign-case>
```