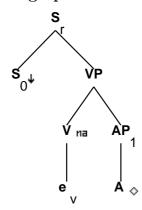
# Family "Ts0Ax1"

March 5, 2008

## 1 Tree "alphas0Ax1"

## 1.1 graphe



### 1.2 comments

Sentential subject with adjectival predicate: That Max continues to drive a Jaguar is incredible. For the Jaguar to be towed seems unlikely. Whether Max will get a Jeep is uncertain. To drive a Jaguar is decadent.

### 1.3 features

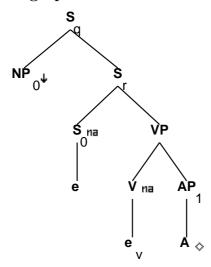
```
S_r.b:<extracted> = -
S_r.b:<inv> = -
S_r.b:<assign-comp> = VP.t:<assign-comp>
```

S\_r.b:<mode> = VP.t:<mode>
S\_r.b:<mainv> = VP.t:<mainv>
S\_r.b:<comp> = nil
S\_r.b:<tense> = VP.t:<tense>
S\_0:<mode> = inf/ind

```
S_0:<comp> = that/whether/for/nil
S_0:<assign-comp> = inf_nil
S_0.t:<inv> = -
S_0.t:<extracted> = -
S_r.b:<agr> = VP.t:<agr>
S_r.b:<assign-case> = VP.t:<assign-case>
S_r.b:<passive> = VP.t:<passive>
VP.t:<agr pers> = 3
VP.b:<agr pers> = 3
VP.b:<assign-case> = acc
VP.b:<compar> = -
A.t:<compar> = AP_1.b:<compar>
```

## ${\bf 2}\quad {\bf Tree~"alphaW0s0Ax1"}$

### 2.1 graphe



### 2.2 comments

Sentential subject with adjectival predicate, subject extracted: What is incredible? Which event seems unlikely? Who is decadent?

(These will also get a WOnxOAx1 parse.)

### 2.3 features

 $S_q.b:<extracted> = +$ 

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

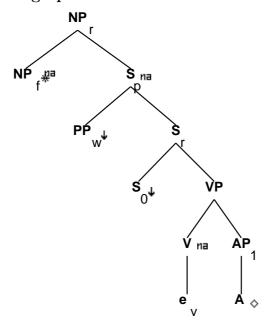
```
VP.b:<compar> = -
VP.t:<passive> = -
VP.t:\langle agr pers \rangle = 3
S_q.b:<wh> = NP_0:<wh>
S_q.b:<comp> = nil
S_q.b:<mode> = S_r.t:<mode>
S_r.b:<mode> = VP.t:<mode>
S_r.b:<comp> = nil
S_r.b:<tense> = VP.t:<tense>
S_r.b:<inv> = -
NP_0:<wh> = +
S_0:<assign-case> = NP_0:<case>
S_0:<trace> = NP_0:<trace>
S_r.b:\langle agr \rangle = VP.t:\langle agr \rangle
S_r.b:<assign-case> = VP.t:<assign-case>
VP.b:<assign-case> = acc
VP.b:<mode> = nom
S_r.t:<conj> = nil
A.t:<compar> = AP_1.b:<compar>
```

S\_r.b:<assign-comp> = inf\_nil/ind\_nil
S\_r.b:<assign-comp> = VP.t:<assign-comp>

 $S_r.t:<comp> = nil$ 

#### Tree "betaNpxs0Ax1" 3

### 3.1 graphe



### 3.2 comments

Sentential subject with adjectival predicate: That Max continues to drive a Jaguar is incredible. For the Jaguar to be towed seems unlikely. Whether Max will get a Jeep is uncertain.

To drive a Jaguar is decadent.

#### 3.3 features

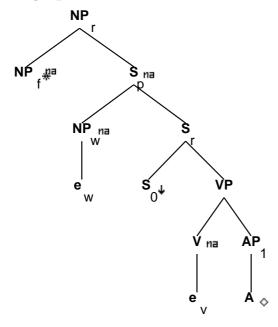
```
S_r.b:<extracted> = -
S_r.b:<inv> = -
S_r.b:<assign-comp> = VP.t:<assign-comp>
```

```
S_r.b:<mode> = VP.t:<mode>
S_r.b:<mainv> = VP.t:<mainv>
S_r.b:<comp> = nil
S_r.b:<tense> = VP.t:<tense>
S_0:<mode> = inf/ind
S_0:<comp> = that/whether/for/nil
S_0:<assign-comp> = inf_nil
S_0.t:<inv> = -
S_0.t:<extracted> = -
S_r.b:\langle agr \rangle = VP.t:\langle agr \rangle
```

```
S_r.b:<assign-case> = VP.t:<assign-case>
S_r.b:<passive> = VP.t:<passive>
VP.t:<passive> = -
VP.b:<mode> = nom
VP.b:<compar> = -
S_r.t:<inv> = -
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
A.t:<compar> = AP_1.b:<compar>
```

### 4 Tree "betaNcs0Ax1"

### 4.1 graphe



### 4.2 comments

Sentential subject with adjectival predicate: That Max continues to drive a Jaguar is incredible. For the Jaguar to be towed seems unlikely. Whether Max will get a Jeep is uncertain. To drive a Jaguar is decadent.

### 4.3 features

 $S_r.b:<extracted> = -$ 

```
S_r.b:<inv> = -
S_r.b:<assign-comp> = VP.t:<assign-comp>
S_r.b:<mode> = VP.t:<mode>
S_r.b:<mainv> = VP.t:<mainv>
S_r.b:<comp> = nil
S_r.b:<tense> = VP.t:<tense>
S_0:<mode> = inf/ind
S_0:<comp> = that/whether/for/nil
S_0:<assign-comp> = inf_nil
S_0.t:<inv> = -
S_0.t:<extracted> = -
S_r.b:\langle agr \rangle = VP.t:\langle agr \rangle
S_r.b:<assign-case> = VP.t:<assign-case>
S_r.b:<passive> = VP.t:<passive>
VP.t:<passive> = -
VP.b:<mode> = nom
VP.b:<compar> = -
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:<inv> = -
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
A.t:<compar> = AP_1.b:<compar>
NP_r.b: = NP_f.t:
```