LaTeX assignment

Klaudia Bielawa

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1 Section 1

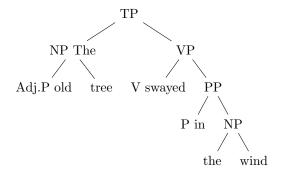
My favorite topics in linguistics:

- Semantics
- Phonology
- Morphology

2 Section 2

ma nem z kld, a hv twnti fav jz ld \parallel a wk t mp sti \mid t s $\,$ træmplin pk, a lak ma wk \mid a ln $\,$ lt. ma fevrt η a dn ma fri tam z rid η bks frm stiv()n k $\eta\parallel$

3 Section 3



4 Section 4

/l/ Dentalization
$$\left[\begin{array}{c} l \end{array}\right] \rightarrow \left[\frac{1}{2}\right] / _\theta$$
 Tapping

5 Section 5

$$\delta(X) = p(\alpha_0) \neq p(\alpha_0) + p(\alpha\beta) = \delta(X \cap L) + \delta(X \setminus L)$$