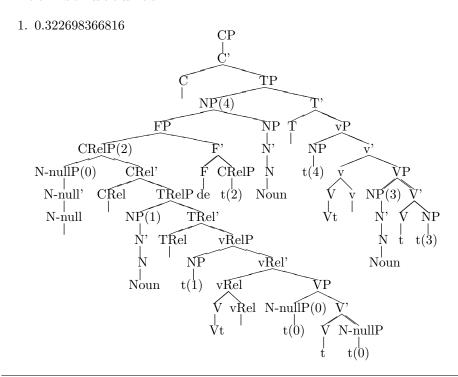
Here are some lines of latex code that go at the top of the file. Other useful info can be added here.

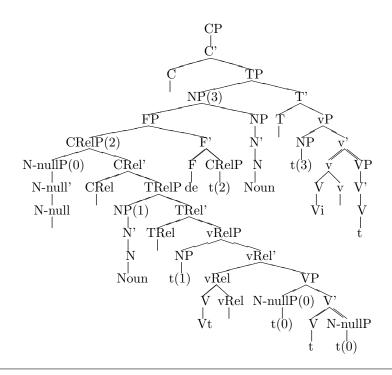
- random seed: 257
- WMCFG grammar file used for sampling: chineseadjunction.Noun-Vt-de.global.chart
- md5sum for this grammar file: 79b8815e19250cf5993cd29947cfb5a7
- timestamp for generating this sample: 2012-07-29 22:59:41

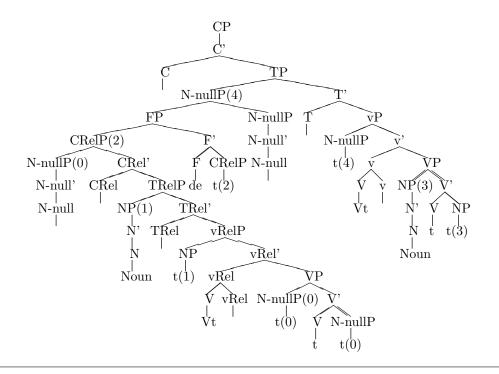
Surface strings

- 1. 0.322698366816 "Noun Vt de Noun Vt Noun"
- 2. 0.262899262899 "Noun Vt de Noun Vi"
- 3. 0.227811510776 "Noun Vt de Vt Noun"
- 4. 0.0832200091312 "Noun Vt de Vi"
- 5. 0.0359672124378 "Noun Vt de Noun Vt Noun de Noun"
- 6. 0.025391343268 "Noun Vt de Vt Noun de Noun"
- 7. 0.00863812376268 "Noun Vt de Noun Vt Vt Noun de Noun"
- 8. 0.00617347676171 "Noun Vt de Noun Vt"
- 9. 0.00609815303394 "Noun Vt de Vt Vt Noun de Noun"
- 10. 0.00129495700874 "Noun Vt de Vt Vt de Noun"

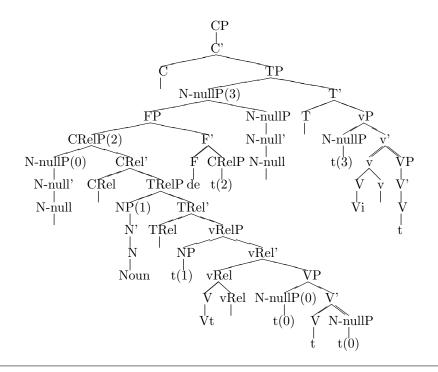
X-bar structures

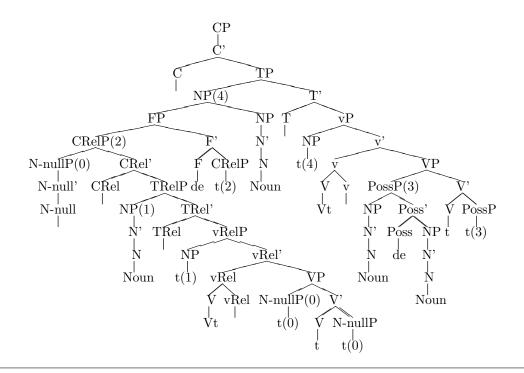






$4. \ \ 0.0832200091312$





$6.\ \ 0.025391343268$

