

A L^AT_EX setup

E-Ching Ng*

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Abstract

A brief L^AT_EX document with lots of linguistics formatting and comments.

1 Introduction

Here is an APA reference (Pierrehumbert, 2002). In-text citations and specific page numbers can also be done, e.g. Chomsky & Halle (1968, p. 102).

Here is a footnote, just for fun.¹

Now to cross-reference the glossed example (1), the subexample (3a), tableau 1, and the simple tree (4) in section 1.3 on trees.

1.1 The linguex package

- (1) Zhe shi yi ge you gloss de lizi
This is 1 CLASSIFIER have gloss PREDICATIVE example
'This is a glossed example.'

*Thanks to Ashwini Deo and Itamar Francez, who introduced me to L^AT_EX, as well as Stephen R. Anderson and Jason Zentz, who freely shared their hard work with me.

¹Here is a footnote.

(2) Fruit words in Mandarin Chinese

shuiguo	‘fruit’	pingguo	‘apple’
mangguo	‘mango’	xiangjiao	‘banana’
cheng	‘orange’	huangli	‘pineapple’

(3) Random semantics

- a. $\exists x[example(x) \wedge happy(linguist)]$
- b. $[[M(e) \vee B(e)]^{M,g,t_1} = 1$

1.2 The ot-tableau package

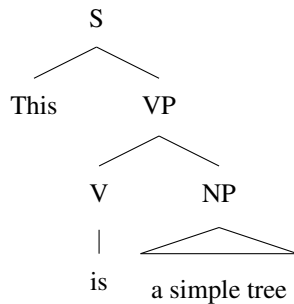
Tableau 1 was supposed to appear under this paragraph, but it might be separated by some text — you can’t control the exact position of tables very well in L^AT_EX.

/θrap/	*COMPLEX	ANCHOR-IO	CONTIGUITY-IO
a. θrap	*!		
☞ b. θap			*
c. rap		*!	

Table 1: A tableau for [θrap]

1.3 The qtree package

(4) A tree example



References

- Chomsky, N. & Halle, M. (1968). *The sound pattern of English*. New York: Harper & Row.
- Pierrehumbert, J. B. (2002). Word-specific phonetics. In C. Gussenhoven & N. Warner (Eds.), *Laboratory Phonology 7* (pp. 101–139). Berlin; New York: Mouton de Gruyter.