ANALYSIS OF SESOTHO TONE USING THE FUJISAKI MODEL



 % with tone commands
 % w/out tone commands

 Perceived tone high
 78.2
 21.3

 Perceived tone low
 29.5
 68.7

Ongoing work is to develop a technique that can predict the Fujisaki tone

commands from the orthography and the surface tones. This would allow the Fujisaki model to be integrated into a Sesotho TTS system for the purpose of

prosody modelling. The good correspondence between surface/perceived tones and Fujisaki tone commands gives us optimism for the prospects of this approach.