## 36*

## Length for emphasis

36.1*. In addition to the typical (phonemic and phonetic) durations of the vowels and diphthongs of English, there is a clear difference (apparently in contrast with the canonical ones), which depends on emphasis (and paraphonics, too).

This happens in emphatic tunes, also with different possible paratonic differences, not included here.

As the vocograms in fig 36* show, the 'normal' length of the vocalic elements becomes augmented by the monotimbric (or even ditimbric) diphthongization of the nuclear vocoid.

Of course, also short vowels (even if followed by voiceless consonants, in emphatic tunes) undergo such an extension of length thanks to the mentioned diphthongization, rather than to a simple chronetic lengthening.
36.2*. Let us consider the following examples (given in the neutral British accent, while the vocograms also show the neutral American accent, and the mediatic American and British ones, in addition to the native-like international accent):

There were only six! ["suks, "stıks],
The floor was all wet! ["weet, "weat],
Madam, don't forget your map! ["mææp, "mæap],
It fell right on my foot! ["foot, "foft],
There's a stop! ["sfodp, "sfoop].
36.3*. In addition: A bit! [a"but, ə"but], Yes! ["jees, "jeas], And that! [әr"ðæææ, ən"ðæat], It's hot! [tss"hdot, tts"hdot], Enough! [u"neef, l"nezf], Look! [llook, llofk].
 [" $\left.\int \sigma \cdot \sigma f, ~ " \int \sigma \cdot o f\right]$, Most part! ["pha'af, "phasf].
36.4*. And with the phonemic diphthongs (shown in fig 10.1-2): Sweet! ["swrit, "swnit], Wait! ["wert, "weet], Right! ["tar૭t, "taa9t], Point! ["pho'эnt, "phooэnt], Shoot!


Also with no final voiceless consonants (even if not explicitly shown): No! ["nз³0],

 (cf申2).
fig $36^{*}$. Exceptional length due to emphasis.


Native-like international


