English Pronunciation & Accents

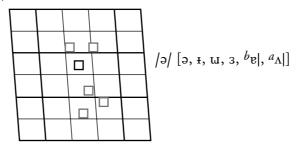
(2023³, integrations)

5.32. A more precise description of the phoneme |a|, in both British and American neutral accents (including a native-like international one), has five taxophones (shown in fig 5.4). In addition to the 'normal' [a] vocoid, we have [a, a, h] (in word-final position, followed by a pause), as in pizza /'piitsa/ ['phiitse, a-h] (of course, in British English also, and more frequently, for a-h, as in a-h ['phiitsa, a-h].

In contact with (and, certainly, if between, either in a word or in a phrase) velar consonants (/k, g, η /), we have [ω]: $a cook / \exists k \omega k / [\omega k h \omega k]$.

In contact with (and, certainly, if between) apical consonants (/t, d, s, z, n, l/ and [1]), we have [1]: to do /təˈduu/ [th-tduu, -ʊu].

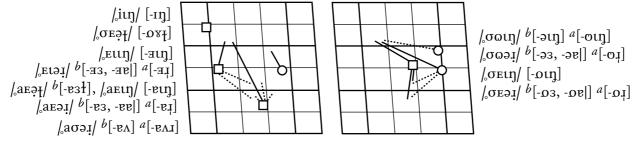
fig 5.4. Different taxophones of /ə/.



10.12. Let us add that, mainly in quicker (British and American) speech, unstressed -owing, -ower $\lfloor \sigma \omega \eta$, $\sigma \omega \eta$ become $b[-\vartheta \eta; -\vartheta \eta, -\vartheta \nu]$ as in following and follower: $b[-\vartheta \eta, -\vartheta \nu]$ as in following and follower: $b[-\vartheta \eta, -\vartheta \nu]$ as in following and follower: $b[-\vartheta \eta, -\vartheta \nu]$ as in following and follower: $b[-\vartheta \eta, -\vartheta \nu]$ as in following and follower: $b[-\vartheta \eta, -\vartheta \nu]$ as in following and follower: $b[-\vartheta \eta, -\vartheta \nu]$ as in following and follower: $b[-\vartheta \eta, -\vartheta \nu]$ as in following and follower: $b[-\vartheta \eta, -\vartheta \nu]$ as in following and follower: $b[-\vartheta \eta, -\vartheta \nu]$ as in following and follower: $b[-\vartheta \eta, -\vartheta \nu]$ as in following and follower: $b[-\vartheta \eta, -\vartheta \nu]$ as in following and follower: $b[-\vartheta \eta, -\vartheta \nu]$ as in following and follower: $b[-\vartheta \eta, -\vartheta \nu]$ as in following and follower: $b[-\vartheta \eta, -\vartheta \nu]$ as in follower: $b[-\vartheta \eta, -\vartheta \nu]$ and $b[-\vartheta \nu]$ as in $b[-\vartheta \nu]$ as in $b[-\vartheta \nu]$ and $b[-\vartheta \nu]$ and $b[-\vartheta \nu]$ are $b[-\vartheta \nu]$ as in $b[-\vartheta \nu]$ and $b[-\vartheta \nu]$ and $b[-\vartheta \nu]$ are $b[-\vartheta$

Rarer items like *foraying* and *forayer*, for <code>/eiin; eiij</code>, have <code>b[-ain; -a3, -ae|] a[-ai]; <code>b['foi-in; -a3, -ae|] a['foi-in; -ai, 'foi-i]</code> (less often stressed as: <code>b[foi-in, fo-; -i-i] a[foi-in, fo-, fo-]</code>.</code>

fig 10.3. Typical triphthong reduction in quick speech (including the diphthong /-iiŋ/).

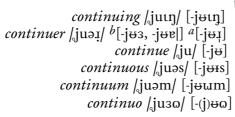


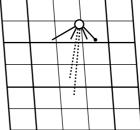
Besides, *convoying*, *convoyer*, for / σ eij; σ eəi/, have b['khomvoij; 'khomvoi, - σ e]] a['khomvoij; 'khomvoi] (less often: b[khom'voij; - σ eo, - σ eo]] a[khom'voij; - σ eo]].

Satisfying and satisfyer, for <code>/aeiŋ</code>; <code>aeəi/</code>, have <code>b['sæt-isfeiŋ</code>; -fe3, -fee|] <code>a['sæn-isfeiŋ</code>; -fei] (but also: <code>b['sæt-isfe(')iŋ</code>; -fe(')a, -fe(')e|] <code>a['sæn-isfe(')iŋ</code>; -fe(')i]). For accompanying and <code>hurrying</code> with <code>/iin/</code>, we often find [-iŋ].

Still in quicker speech, other simplifications occurring in unstressed syllables are certainly possible. As a practical demonstration, fig 10.4 shows what can certainly be heard using the lexical root *continu*- in the inflection of some words.

fig 10.4. Common realizations for different endings after /kənˈtun-/.





14.7. Here is a concise summary of 'aspiration' for /p, t, k; ts/. We have to distinguish the (voiceless laryngeal) approximant [h] and the semi-approximant [h]; the latter is weaker, less energetic, than the former. We will show how they are used.

In *stressed* syllables, we find ['Ch] (except for ['sC]). In *half-stressed* syllables, we have [,Ch] (and, of couse, [,sC]). Usually, we find [h] also in *unstressed* syllables, in word-initial position, *after silence* (as isolated words are, too): [|#Ch]. Instead, we have a zero phone, in *unstressed* syllables, *after a heterosyllabic phone*, either a vowel or a consonant: [V#C, CC].

Here are some illustrative examples (in international pronunciation, for simplicity), and shown only for /p/: people /ˈpiipəɣ/ [ˈphiipɣ], anticipate /ænˈtɪsəpeɪt/ [ænˈthɪs-ə-ˌpheɪt], potential /pəˈtenʃəɣ/ [phəˈtheɪtʃəɣ], (an) impact /ˈtmpækt/ [ˈtmpækt], (to) separate /ˈsepəɹeɪt/ [ˈsep-əˌɹeɪt].

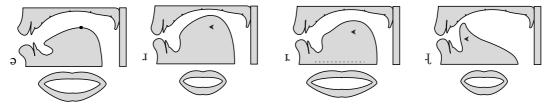
Notice that /p, \uparrow , k/ may be followed by /j, w, ι , l/. In addition, [h] might not necessarily be shown explicitly.

26.15. A brief remark concerning cases like *weary*, *vary*, *tourist* /ˈwɪə̞ɹi, ˈveə̞ɹi, ˈtuə̞ɹɪst/ b [ˈwuə-qi, ˈtuə-qist] a [ˈwu-i, ˈveɪ-i, ˈthuə-qst], in order to expand on what we already know about /ə̞ɹ/. fig 26.3 shows the orograms (and labiograms) of [ə] and [ɹ, ɪ, χ].

In British English (and the other accents structurally similar to it, like Australian and New Zealander), we have ['Və-ĮV], while in American English (and those similar to it, like Canadian and generally the Celtic ones), we have ['Vɪ-V, 'Vɪ-V].

It is easy to see that, articulatorily [4] is rather different from [1, 1] (although too many –even native– 'experts' still describe them as produced the other way round!). However, the important thing is that it is rather clear that ['V1-V, 'V1-V] must have derived from ['V2-4V], by strong assimilation and simplification.

fig 26.3. Orograms and labiograms of [ə, ɪ, ɪ, ɪ].



55.17. The *intonation* patterns of *mediatic* American English differ only slightly from the *neutral* American ones, mostly on the tonic syllables of the interrogative and supensive tunes, where [-] is more appropriate than [', '], respectively (although a slight similar movement is still present), as shown in fig 55.8 (cf fig 41.2), which also shows a somewhat broader version of the mediatic American patterns.

fig 55.8. American English intonation patterns.

