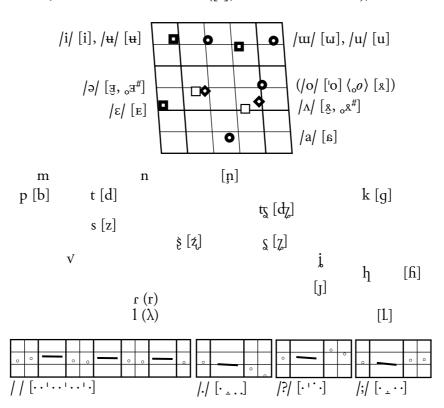
## Chuvash Pronunciation © 2012 Luciano Canepari

17.43+. Chwash /tʃurˈvɑːʃ, 'tʃurvæʃ/ (Russ. Feder.: Altaic) has eight V, /i, u, u, v, v, v, v, v, with no length opposition (but with [v]). As a general rule, the last syllable of a word is stressed, unless it has /ə, v, while, in words with only /ə, v, the first of them is stressed. Unstressed /ə, v/ can be reduced, or fall completely, especially at the end of words or compounds; the same can happen between consonants and sonants, and vice versa (but they can also be inserted, in these contexts, when not written at all).

Initial e is  $/\#j\epsilon/[j\epsilon]$  (semi-constrictive), while  $\vartheta$  is plain  $/\epsilon/[\epsilon]$ ; after C (except /r/),  $/\epsilon$ , u/ are preceded by a palatal semi-approximant, [J], which gives the hasty impression of 'palatalized C'; very often, also  $/h\vartheta/$  has a [J] inserted; occasionally, we have /hi/[jhi], while /ni/[jni] is regular; influenced by Russian, some (mostly younger) speakers can have [i, i] for /ti, i/t, but not systematically.

There is no place assimilation for /nC/[nC]. Within words or rhythmic groups, simple voiceless C have voiced taxophones between V, or between sonants and V (including /vC/[vC] (a semi-constrictive), and, of course, VjC/ViC/[ViC] (which only graphically is a consonant); besides, for /h/[h], we have [h] (plus [J] in the expected contexts).

As can be seen,  $/t \int$ ,  $\xi$ ,  $\sqrt[3]{}$  and their taxophones have a semi-constrictive component (as /v, j/[v, j]). For /r/ we have [r], although [r] is fairly common, but not systematic. Before (or next to) back V, we find a velar l-sound ([1], not a velarized one), while with front V we



have a plain bi lateral alveolar [l] (or, more rarely, a uni lateral [ $\lambda$ ]). C can be long, not geminated, belonging to the first syllable after V: [VC.#V] (but notice  $\kappa \breve{a} p \kappa \kappa a$  [k&rksas]).

Special spelling (the rest is Russian-like as for Russian loans):  $\ddot{a}/\Delta/[\S, o^{\#}]$ ,  $e/\epsilon/[E, JE, \#]E, e/\partial/[\S, o^{\#}]$ ,  $g/\epsilon/[E]$ ,  $g/\psi/[E]$ ,  $g/\psi/[E]$