

p108. π , ab

$\pi \dot{x} \dot{1} \dot{7} > \text{cat}$
 $\pi \dot{x} \dot{1} \dot{7}$

$\pi \dot{x} \dot{1} \dot{7} > \left[\begin{matrix} \dot{x} \\ \dot{1} \end{matrix} \right] \pi \dot{x} \dot{1} \dot{7}$

How does it come, here, that a \dot{x} changes to $\dot{1}$, while a $\dot{1}$ changes to \dot{x} under similar circumstances? (i.e. deaccentuation)

$\pi \dot{x} \dot{1} \dot{7}$ has a long segment. It shortens in $\pi \dot{x} \dot{1} \dot{7}$ & the reason for the change in quality is not absolutely clear. There is a slight modification of timbre. Is this purely graphic, or actually phonetic.