

Mediatic Castilian Pronunciation

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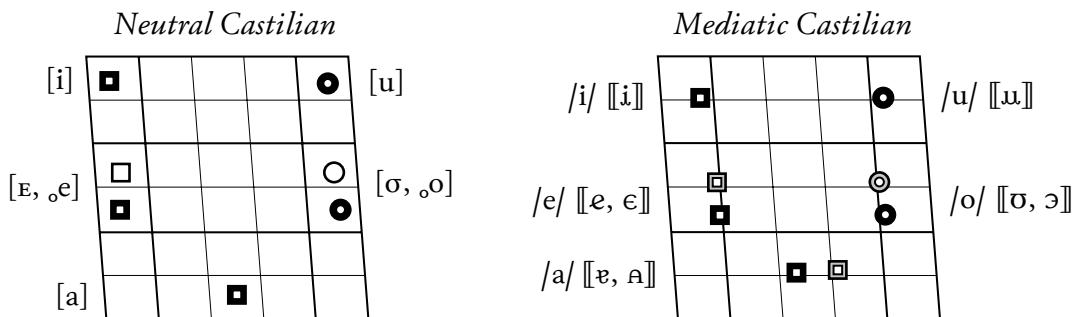
1.1. Basically, this accent presents more relaxed, less tense, articulations than the neutral Castilian one, both for its vowels and consonants.

As any other mediatic accent of the various languages in the world, even the Castilian one is not completely compact, nor always consistent. In fact, more or less often, it can present certain oscillations towards the neutral accent, or towards some more local features. However, by identifying its most typical features, we obtain what follows, that we present in relation to the neutral accent.

1.2. As for the *vowels*, by normalizing a little its articulations and distributions, we can say that, either in stressed or unstressed syllables, we find less peripheral vowel articulations on the vocogram, as can be seen quite well in fig 1.1, and also in the transcriptions, thanks to the use of special symbols, too. It is true, though (should this accent be independent –as if dealing with a different language– with no need to compare it with a neutral accent), that we might use the main (or normal) symbols, instead of some special –intermediate– ones. In such a way, however, any comparison becomes more useful.

As a matter of fact, it is exactly so for /i, u/ [i, u], which are $m[i, u]$: *límite(s)* $n[\text{li}^{\circ}\text{mit}e(\zeta)]$ $m[\text{li}^{\circ}\text{mit}e(\zeta)]$, *taxi* $n[\text{ta}^{\circ}\text{x}i]$ $m[\text{ta}^{\circ}\text{x}i]$, *futuro* $n[\text{fu}^{\circ}\text{tu}^{\circ}\text{ro}]$ $m[\text{fu}^{\circ}\text{tu}^{\circ}\text{r}o]$, *tribu* $n[\text{tri}^{\circ}\beta\text{u}]$ $m[\text{tri}^{\circ}\beta\text{u}]$. For /a/ [a], we generally find $m[\text{e}]$; but, $m[\text{A}]$ occurs, in the following contexts: in contact with (ie either followed or preceded by) /u/ $m[u]$, /o/ $m[\sigma, \text{e}; \omega]$, /χ/ $m[\chi]$; or, if preceded by /w/ $n/m[w]$; or, if followed by /nx/ $m[n\chi]$, or by /l#, lC/ $n/m[l]$ (which can also be *velar*, $m[l^#, lC]$ – but not *velarized*, [l]): *casa* $n[\text{ka}^{\circ}\text{s}a]$ $m[\text{ke}^{\circ}\text{s}e]$, *causa* $n[\text{kau}^{\circ}\text{s}a]$ $m[\text{kau}^{\circ}\text{s}e]$, *baúl* $n[\text{ba}^{\circ}\text{ul}]$ $m[\text{ba}^{\circ}\text{ul}, -l]$, ac-

fig 1.1. Vocogram showing the five vowel phonemes and the taxophones of neutral and mediatic Spanish.



tuar $n[\text{a}^{\circ}\text{xtu}^{\circ}\text{ar}]$ $m[\text{e}^{\circ}\text{xtu}^{\circ}\text{as}]$, *adecuar* $n[\text{a}^{\circ}\text{de}^{\circ}\text{kwar}]$ $m[\text{e}^{\circ}\text{de}^{\circ}\text{kwas}]$, *cacao* $n[\text{ka}^{\circ}\text{kao}]$ $m[\text{ke}^{\circ}\text{kao}]$, *ahora* $n[\text{a}^{\circ}\text{or}^{\circ}\text{ra}]$ $m[\text{e}^{\circ}\text{or}^{\circ}\text{ra}]$, *coagular* $n[\text{ku}^{\circ}\text{axu}^{\circ}\text{lар}]$ $m[\text{ku}^{\circ}\text{axu}^{\circ}\text{lэs}]$, *boa* $n[\text{b}^{\circ}\text{oa}]$ $m[\text{b}^{\circ}\text{oa}]$, *sal* $n[\text{s}^{\circ}\text{al}, \text{s}^{\circ}\text{al}]$ $m[\text{s}^{\circ}\text{al}, \text{s}^{\circ}\text{al}]$, *teja* $n[\text{te}^{\circ}\text{x}^{\circ}\text{a}, -\text{k}^{\circ}\text{a}]$ $m[\text{te}^{\circ}\text{x}^{\circ}\text{a}, -\text{k}^{\circ}\text{a}]$, *jabón* $n[\text{x}^{\circ}\text{a}^{\circ}\text{b}^{\circ}\text{on}]$ $m[\text{x}^{\circ}\text{a}^{\circ}\text{b}^{\circ}\text{on}]$, *naranja* $n[\text{n}^{\circ}\text{a}^{\circ}\text{ranx}^{\circ}\text{a}, -\text{k}^{\circ}\text{a}]$ $m[\text{n}^{\circ}\text{a}^{\circ}\text{san}^{\circ}\text{ka}]$, *almacén* $n[\text{alma}^{\circ}\theta\text{en}]$ $m[\text{alme}^{\circ}\theta\text{en}, -\text{el}-]$.

1.3. However, the main differences about Spanish vowels are to be found for /e/ $n[\text{e}, \text{e}^{\circ}, \text{o}; \text{j}]$, which is realized as $m[(\text{e}), (\text{e}^{\circ}); \text{j}]$, and for /o/ $n[\text{o}, \text{o}^{\circ}, \text{u}; \text{w}]$, which is $m[(\text{o}), (\text{o}^{\circ}); \text{w}]$ – always with some normalization and generalization, of course. Let us say that [j, w] can correspond to the neutral accent possibilities: /e^V/ $n[\text{je}; \text{te}^{\circ}\text{V}]$ and /o^V/ $n[\text{wo}; \text{to}^{\circ}\text{V}]$, even if tending to realizations closer to current spelling. Anyway, let us pay careful attention to what follows.

In fact, we have the following deviations, according to the criterion presented above through phonic formulae, with reference to the neutral accent, which –both in checked and free syllables– has /e, o/ $n[\text{e}, \text{o}]$, systematically if stressed (or de-stressed, in compounds or monosyllables), but /e, o/ $n[\text{e}, \text{o}]$, if unstressed.

1.4. Starting with /e/, we have: /e/ $m[e]$ in free syllables, both internal or final, either stressed or unstressed, $m[(\text{e})^{\#}, (\text{e}^{\circ})^{\#}]$ (while, in neutral pronunciation, we only have $n[\text{o}]$, but $n[\text{e}, \text{e}^{\circ}]$): *leche(s)* $n[\text{l}^{\circ}\text{e}^{\circ}\text{t}^{\circ}\text{je}(\text{s})]$ $m[\text{l}^{\circ}\text{e}^{\circ}\text{t}^{\circ}\text{je}(\text{s}), -(\text{s})]$, *queso* $n[\text{k}^{\circ}\text{e}^{\circ}\text{sho}]$ $m[\text{k}^{\circ}\text{e}^{\circ}\text{sho}]$, *excelente* $n[\text{e}^{\circ}\text{sh}^{\circ}\text{te}^{\circ}\text{l}^{\circ}\text{ente}, \text{e}^{\circ}\text{sh}^{\circ}\text{te}^{\circ}\text{e}^-]$ $m[\text{e}^{\circ}\text{sh}^{\circ}\text{te}^{\circ}\text{l}^{\circ}\text{ente}, \text{e}^{\circ}\text{sh}^{\circ}\text{te}^{\circ}\text{e}^-, \text{e}^{\circ}\text{sh}^{\circ}\text{te}^{\circ}\text{e}^-]$, *desde* $n[\text{de}^{\circ}\text{z}^{\circ}\text{de}]$ $m[\text{de}^{\circ}\text{z}^{\circ}\text{de}, \text{de}^{\circ}\text{z}^-]$, *llamé* $n[\text{l}^{\circ}\text{a}^{\circ}\text{m}^{\circ}\text{e}]$ $m[\text{d}^{\circ}\text{y}^{\circ}\text{a}^{\circ}\text{m}^{\circ}\text{e}, \text{g}^{\circ}\text{e}^-, \text{j}^{\circ}]$, *el hombre* $n[\text{el}^{\circ}\text{o}^{\circ}\text{mbre}]$ $m[\text{e}^{\circ}\text{l}^{\circ}\text{o}^{\circ}\text{mbre}]$.

Then, for all /e^V/ sequences, we find $m[(\text{e})^{\circ}\text{V}]$, including /ei, eu/: *ley* $n[\text{l}^{\circ}\text{e}^{\circ}\text{i}]$ $m[\text{l}^{\circ}\text{e}^{\circ}\text{i}]$, *peine* $n[\text{p}^{\circ}\text{e}^{\circ}\text{ine}]$ $m[\text{p}^{\circ}\text{e}^{\circ}\text{ine}]$, *deuda* $n[\text{d}^{\circ}\text{eu}^{\circ}\text{da}]$ $m[\text{d}^{\circ}\text{eu}^{\circ}\text{da}]$, *Dulcinea* $n[\text{du}^{\circ}\text{l}^{\circ}\text{thi}^{\circ}\text{ne}^{\circ}\text{a}]$ $m[\text{du}^{\circ}\text{l}^{\circ}\text{thi}^{\circ}\text{ne}^{\circ}\text{a}]$, *correo* $n[\text{k}^{\circ}\text{o}^{\circ}\text{r}^{\circ}\text{r}^{\circ}\text{eo}]$ $m[\text{k}^{\circ}\text{o}^{\circ}\text{r}^{\circ}\text{r}^{\circ}\text{eo}, -\text{eo}]$ (the last example also shows the influence of /r/ [ʂ]).

On the contrary, we have: $m[(\text{e})^{\circ}\text{C}^{\#}]$ for /e^VC[#]/ (and for /e^VC[#]/, and also /eC[#], $\text{o}^{\circ}\text{eC}^{\#}$); but $m[e]$ for /eNC, eN[#]/ and for /esC, es[#]/ (besides /esC, es[#]/, as in neutral pronunciation), including the sequence $\langle xC \rangle$, if realized as $m[(\text{e})^{\circ}\text{e}^{\circ}\text{C}, (\text{e})^{\circ}\text{e}^{\circ}\text{S}^{\circ}\text{C}]$ (but $m[(\text{e})^{\circ}\text{e}^{\circ}\text{sh}^{\circ}\text{C}, (\text{e})^{\circ}\text{e}^{\circ}\text{sh}^{\circ}\text{S}^{\circ}\text{C}]$): *perfectamente* $n[\text{perfe}^{\circ}\text{sh}^{\circ}\text{ta}^{\circ}\text{mente}]$ $m[\text{pes}^{\circ}\text{f}^{\circ}\text{e}^{\circ}\text{sh}^{\circ}\text{te}^{\circ}\text{mente}]$, *verde* $n[\text{be}^{\circ}\text{er}^{\circ}\text{de}]$ $m[\text{be}^{\circ}\text{er}^{\circ}\text{de}]$, *guerra* $n[\text{ge}^{\circ}\text{rr}^{\circ}\text{a}]$ $m[\text{ges}^{\circ}\text{sh}^{\circ}\text{a}]$, *error* $n[\text{er}^{\circ}\text{r}^{\circ}\text{or}]$ $m[\text{es}^{\circ}\text{sh}^{\circ}\text{es}]$, *laurel* $n[\text{lau}^{\circ}\text{r}^{\circ}\text{el}]$ $m[\text{lau}^{\circ}\text{sh}^{\circ}\text{el}, -\text{l}]$, *vuelta* $n[\text{bw}^{\circ}\text{el}^{\circ}\text{ta}]$ $m[\text{bw}^{\circ}\text{el}^{\circ}\text{ta}, -\text{l}]$, *el jefe* $n[\text{el}^{\circ}\text{x}^{\circ}\text{e}^{\circ}\text{fe}, -\text{k}^{\circ}\text{f}^{\circ}\text{e}]$ $m[\text{el}^{\circ}\text{sh}^{\circ}\text{e}^{\circ}\text{fe}]$, *pez* $n[\text{pe}^{\circ}\text{θ}]$ $m[\text{pe}^{\circ}\text{θ}]$, *Jaén* $n[\text{x}^{\circ}\text{a}^{\circ}\text{en}, \text{k}^{\circ}\text{-}]$ $m[\text{sh}^{\circ}\text{a}^{\circ}\text{en}]$, *siempre* $n[\text{s}^{\circ}\text{jem}^{\circ}\text{pre}]$ $m[\text{s}^{\circ}\text{jemp}^{\circ}\text{sh}^{\circ}\text{e}]$, *estén* $n[\text{es}^{\circ}\text{ten}]$ $m[\text{es}^{\circ}\text{ten}, \text{e}^{\circ}\text{s}^-]$, *veces* $n[\text{b}^{\circ}\text{e}^{\circ}\text{θe}^{\circ}\text{s}]$ $m[\text{b}^{\circ}\text{e}^{\circ}\text{θe}^{\circ}\text{s}, -\text{s}^-]$.

In addition, we find /e/ $m[e]$, for /e(Ø)[#]/: *usted* $n[\text{u}^{\circ}\text{s}^{\circ}\text{te}, -\text{e}^{\circ}\text{d}^{\circ}]$ $m[\text{u}^{\circ}\text{s}^{\circ}\text{te}, -\text{e}^{\circ}\text{d}^{\circ}, \text{u}^{\circ}\text{s}^-]$; and, as we have already seen in some example, in words with /i, u/, /e(C)[#]/ is [E]: *tio(s)* $n[\text{t}^{\circ}\text{io}(\text{s})]$ $m[\text{t}^{\circ}\text{io}(\text{s}), -\text{s}^-]$, *vino* $n[\text{bi}^{\circ}\text{no}]$ $m[\text{bi}^{\circ}\text{no}]$, *título* $n[\text{ti}^{\circ}\text{tulo}]$ $m[\text{ti}^{\circ}\text{tul}^{\circ}\text{e}]$.

Equally, we find /e/ $m[e]$, if preceded by /χ, r:/, even if in unstressed syllables (while the neutral has $n[\text{x}^{\circ}\text{e}, \text{o}^{\circ}\text{e}; \text{r}^{\circ}\text{e}, \text{o}^{\circ}\text{r}^{\circ}\text{e}]$): *genial* $n[\text{x}^{\circ}\text{e}^{\circ}\text{njal}, \text{k}^{\circ}\text{-}]$ $m[\text{sh}^{\circ}\text{e}^{\circ}\text{njal}, -\text{l}]$, *gema* $n[\text{x}^{\circ}\text{e}^{\circ}\text{ma}, \text{k}^{\circ}\text{-}]$ $m[\text{sh}^{\circ}\text{e}^{\circ}\text{ma}]$, *real* $n[\text{r}^{\circ}\text{e}^{\circ}\text{al}]$ $m[\text{sh}^{\circ}\text{e}^{\circ}\text{al}, -\text{l}]$, *guerrero* $n[\text{ge}^{\circ}\text{rr}^{\circ}\text{e}^{\circ}\text{ro}]$ $m[\text{ges}^{\circ}\text{sh}^{\circ}\text{e}^{\circ}\text{ro}]$. There are two possibilities, $m[\text{e}, \text{e}]$, for /e^VN, e^VN[#]/: *gente* $n[\text{x}^{\circ}\text{e}^{\circ}\text{nente}, \text{k}^{\circ}\text{-}]$ $m[\text{sh}^{\circ}\text{e}^{\circ}\text{nente}, \text{k}^{\circ}\text{-}]$, *renglón* $n[\text{r}^{\circ}\text{e}^{\circ}\text{gl}^{\circ}\text{on}]$ $m[\text{sh}^{\circ}\text{e}^{\circ}\text{gl}^{\circ}\text{on}, \text{sh}^{\circ}\text{e}^{\circ}\text{n-}]$. We find /e/ $m[e]$ also in /ex/: *eje* $n[\text{e}^{\circ}\text{x}^{\circ}\text{e}, -\text{k}^{\circ}\text{e}]$ $m[\text{e}^{\circ}\text{x}^{\circ}\text{e}, -\text{k}^{\circ}\text{e}]$, *viejo* $n[\text{b}^{\circ}\text{j}^{\circ}\text{e}^{\circ}\text{x}^{\circ}\text{o}, -\text{k}^{\circ}\text{o}]$ $m[\text{b}^{\circ}\text{j}^{\circ}\text{e}^{\circ}\text{x}^{\circ}\text{o}, -\text{k}^{\circ}\text{o}]$.

Of course, in /^(o)err:V/, we have $m[{}^{\text{o}}\epsilon]$ (neutral ['e, ^oe, ^oe]): *perro* $n['\text{pe}rro]$ $m[{}^{\text{o}}\text{pe}\text{s}\text{so}]$, *perros* $n['\text{pe}rro\text{os}]$ $m[{}^{\text{o}}\text{pe}\text{es}\text{as}, -\$]$, *perrito(s)* $n['\text{pe}rri\text{to}(\$)]$ $m[{}^{\text{o}}\text{pe}\text{es}\text{as}\text{i}\text{.t}\text{e}(\$), -(\$)]$. Unfortunately, the Hispanic tradition (sadly and harmfully influenced by Spanish spelling – so that it also uses ‘[V̄]’, instead of [V]), absurdly, still considers *rr* [V[#]rr:V] as if it were something unitary, giving ‘[V[#]r:V]’, or rather ‘[V[#]̄rV]’! – following the written word-division at the end of a line, with *pe-rro*!

1.5. Passing to /o/, which is $n[{}^{\text{o}}\sigma, {}^{\text{o}}\sigma, {}^{\text{o}}\sigma]$ in neutral pronunciation, we find $m[\sigma]$ in free syllables, both stressed or not, either internal or final in a word, $m[{}^{\text{o}}\sigma^{\#}, {}^{\text{o}}\sigma^{\#}]$ (while the neutral accent only has $n[{}^{\text{o}}\sigma]$, but $n[{}^{\text{o}}\sigma, {}^{\text{o}}\sigma]$): *loco* $n['\text{lo}\text{ko}]$ $m[{}^{\text{o}}\text{lo}\text{k}\sigma]$, *locos* $n['\text{lo}\text{ko}\text{s}]$ $m[{}^{\text{o}}\text{lo}\text{k}\sigma\text{s}, -\$]$, *iconográfico* $n['\text{ikono}\text{gr}\text{af}\text{iko}]$ $m[{}^{\text{o}}\text{ik}\text{on}\text{o}\text{gr}\text{af}\text{iko}]$, *calló* $n['\text{ka}\text{l}\sigma]$ $m[{}^{\text{o}}\text{ka}\text{d}\sigma, -\text{g}\sigma, -\text{j}\sigma]$. Then, for all /^(o)oV/ sequences, we find $m[{}^{\text{o}}\sigma V]$, including /oi, ou/: *hoy* $n['\text{o}\text{y}]$ $m[{}^{\text{o}}\text{y}]$, *bou* $n['\text{bo}\text{u}]$ $m[{}^{\text{o}}\text{b}\sigma\text{u}]$, *boa* $n['\text{bo}\text{a}]$ $m[{}^{\text{o}}\text{b}\sigma\text{a}]$, *oboe* $n['\text{o}\beta\sigma\text{e}]$ $m[{}^{\text{o}}\text{b}\sigma\text{e}]$.

In addition, we have: $m[{}^{\text{o}}\text{eC}^{\#}]$ for /^(o)oC[#]/ (also for /^(o)oC[#]/, while the neutral accent has $n[{}^{\text{o}}\text{C}^{\#}, {}^{\text{o}}\text{C}^{\#}]$, but $n[{}^{\text{o}}\text{oC}^{\#}, {}^{\text{o}}\text{oC}^{\#}]$). There is /o/ $m[\text{e}]$ even in sequences /^(o)osC, ^(o)os[#]/ (while the neutral accent has $n[{}^{\text{o}}\text{sC}, {}^{\text{o}}\text{s}^{\#}]$, but $n[{}^{\text{o}}\text{osC}, {}^{\text{o}}\text{o}^{\#}]$): *bosco* $n['\text{bo}\text{s}\text{ko}]$ $m[{}^{\text{o}}\text{b}\text{e}\text{c}\text{k}\sigma, -\$]$, *boscos* $n['\text{bo}\text{s}\text{ko}\text{s}]$ $m[{}^{\text{o}}\text{b}\text{e}\text{c}\text{k}\sigma\text{s}, -\$]$, *forma* $n['\text{f}\text{o}\text{r}\text{m}\sigma]$ $m[{}^{\text{o}}\text{f}\text{e}\text{s}\text{m}\sigma]$, *horror* $n['\text{o}\text{r}\text{r}\text{o}\text{r}]$ $m[{}^{\text{o}}\text{e}\text{e}\text{e}\text{e}\text{e}]$, *olmo* $n['\text{o}\text{l}\text{m}\sigma]$ $m[{}^{\text{o}}\text{e}\text{l}\text{m}\sigma, -\text{l}-]$, *olmos* $n['\text{o}\text{l}\text{m}\text{o}\text{s}]$ $m[{}^{\text{o}}\text{e}\text{l}\text{m}\text{e}\text{s}, -\text{l}-, -\$]$, *op-tar* $n['\text{o}\beta\text{t}\text{a}\text{r}]$ $m[{}^{\text{o}}\text{e}\text{d}\text{t}\text{e}\text{s}]$, *doctor* $n['\text{d}\text{o}\text{x}\text{t}\text{o}\text{r}]$ $m[{}^{\text{o}}\text{d}\text{e}\text{g}\text{t}\text{e}\text{s}]$. However, we find $m[\sigma]$ for /^(o)oNC, ^(o)oN[#]/: *donde* $n['\text{d}\text{o}\text{n}\text{d}\text{e}]$ $m[{}^{\text{o}}\text{d}\text{o}\text{n}\text{d}\text{e}]$, *compré* $n['\text{k}\text{o}\text{m}\text{p}\text{r}\text{e}]$ $m[{}^{\text{o}}\text{k}\text{e}\text{m}\text{p}\text{s}\text{e}]$.

Let us observe that, in mediatic pronunciation, /e, o/ behave in a parallel and systematic way, with only one exception for /es[#], esC/, and /os[#], osC/: $m[{}^{\text{o}}\text{e}\text{s}^{\#}, {}^{\text{o}}\text{e}\text{s}\text{C}, {}^{\text{o}}\text{e}\text{z}\text{C}]$ (or $m[{}^{\text{o}}\text{e}\text{s}^{\#}, {}^{\text{o}}\text{e}\text{s}\text{C}, {}^{\text{o}}\text{e}\text{z}\text{C}]$) $m[{}^{\text{o}}\text{e}\text{s}^{\#}, {}^{\text{o}}\text{e}\text{s}\text{C}, {}^{\text{o}}\text{e}\text{z}\text{C}]$ (or $m[{}^{\text{o}}\text{e}\text{s}^{\#}, {}^{\text{o}}\text{e}\text{s}\text{C}, {}^{\text{o}}\text{e}\text{z}\text{C}]$). This happens independently from the position of stress: $n[{}^{\text{o}}\text{e}\text{s}^{\#}, {}^{\text{o}}\text{e}\text{s}\text{C}, {}^{\text{o}}\text{e}\text{z}\text{C}, {}^{\text{o}}\text{e}\text{s}^{\#}, {}^{\text{o}}\text{e}\text{s}\text{C}, {}^{\text{o}}\text{e}\text{z}\text{C}]$ and $n[{}^{\text{o}}\text{s}^{\#}, {}^{\text{o}}\text{s}\text{C}, {}^{\text{o}}\text{s}\text{z}\text{C}, {}^{\text{o}}\text{o}\text{s}^{\#}, {}^{\text{o}}\text{o}\text{s}\text{C}, {}^{\text{o}}\text{o}\text{z}\text{C}]$. Therefore, let us consider: *Andrés* $n['\text{an}\text{d}\text{re}\text{s}]$ $m[{}^{\text{o}}\text{e}\text{n}\text{d}\text{e}\text{s}\text{e}\text{c}, -\$]$, *peces* $n['\text{pe}\text{e}\text{t}\text{e}\text{s}]$ $m[{}^{\text{o}}\text{p}\text{e}\text{e}\text{t}\text{e}\text{c}, -\$]$, *desde* $n['\text{de}\text{z}\text{d}\text{e}]$ $m[{}^{\text{o}}\text{d}\text{e}\text{z}\text{d}\text{e}, {}^{\text{o}}\text{d}\text{e}\text{z}\text{-}]$, *estoy* $n['\text{e}\text{t}\text{o}\text{y}]$ $m[{}^{\text{o}}\text{e}\text{t}\text{o}\text{y}]$, *dos* $n['\text{d}\text{o}\text{s}\text{s}]$ $m[{}^{\text{o}}\text{d}\text{e}\text{s}, {}^{\text{o}}\text{d}\text{e}\text{s}]$, *nosotros* $n['\text{n}\text{o}\text{'s}\text{o}\text{t}\text{r}\text{o}\text{s}]$ $m[{}^{\text{o}}\text{n}\text{o}\text{'s}\text{o}\text{t}\text{r}\text{e}\text{c}, -\$]$, *cosmos* $n['\text{k}\text{o}\text{s}\text{z}\text{m}\text{o}\text{s}]$ $m[{}^{\text{o}}\text{k}\text{e}\text{z}\text{m}\text{e}\text{c}, -\text{z}\text{m}\text{e}\$]$.

We find /o/ $m[\text{e}]$ even in /ox/: *ajo* $n['\text{o}\text{r}\text{x}\text{o}, -\text{k}\text{o}]$ $m[{}^{\text{o}}\text{e}\text{k}\text{a}\text{l}\text{e}]$, *mojar* $n['\text{mo}\text{r}\text{x}\text{a}\text{r}, -\text{k}\text{-}]$ $m[{}^{\text{o}}\text{m}\text{e}\text{k}\text{a}\text{l}\text{e}\text{s}]$. In addition, we have /o/ $m[\text{e}]$, for /o(0)[#]/: *reloj* $n['\text{re}\text{lo}, -\text{o}\text{x}\text{l}\text{e}]$ $m[{}^{\text{o}}\text{e}\text{e}\text{l}\text{e}, -\text{k}\text{l}\text{e}]$; and, as already seen in some examples, in words with /i, u/, the structure /^(o)o(C)[#]/ is [e]: *actúo* $n['\text{a}\text{g}\text{t}\text{u}\text{o}]$ $m[{}^{\text{o}}\text{e}\text{g}\text{t}\text{u}\text{e}]$, *mudo* $n['\text{mu}\text{r}\text{d}\text{o}]$ $m[{}^{\text{o}}\text{m}\text{u}\text{d}\text{e}\text{e}]$, *último* $n['\text{u}\text{l}\text{t}\text{i}\text{m}\text{e}]$.

Equally, we find /o/ $m[\text{e}]$, if preceded by /χ, r:/, even in unstressed syllables (while the neutral accent has $n[{}^{\text{o}}\text{χ}\text{o}, {}^{\text{o}}\text{x}\text{o}, (\text{k}); {}^{\text{o}}\text{r}\text{:}\text{o}, {}^{\text{o}}\text{r}\text{:}\text{o}]$): *joven* $n['\text{χ}\text{o}\text{v}\text{e}\text{n}, {}^{\text{o}}\text{k}\text{-}]$ $m[{}^{\text{o}}\text{e}\text{k}\text{e}\text{v}\text{e}\text{n}]$, *joroba* $n['\text{χ}\text{o}\text{r}\text{o}\text{b}\text{a}, {}^{\text{o}}\text{k}\text{-}]$ $m[{}^{\text{o}}\text{e}\text{k}\text{e}\text{r}\text{o}\text{b}\text{a}]$, *roca* $n['\text{r}\text{o}\text{s}\text{a}]$ $m[{}^{\text{o}}\text{e}\text{k}\text{e}\text{r}\text{a}]$, *rojo* $n['\text{r}\text{o}\text{s}\text{x}\text{o}, -\text{k}\text{o}]$ $m[{}^{\text{o}}\text{e}\text{k}\text{e}\text{r}\text{a}]$, *rocío* $n['\text{r}\text{o}\text{o}\text{θ}\text{i}\text{o}]$ $m[{}^{\text{o}}\text{e}\text{k}\text{e}\text{r}\text{e}\text{i}\text{o}]$. There are two possibilities $m[\text{e}, \sigma]$, for /^(o)χo^(#)N, ^(o)ri:o^(#)N/: *jondo* $n['\text{χ}\text{o}\text{n}\text{d}\text{o}, {}^{\text{o}}\text{k}\text{-}]$ $m[{}^{\text{o}}\text{k}\text{e}\text{n}\text{d}\text{o}\text{b}\text{a}, {}^{\text{o}}\text{k}\text{o}\text{n}\text{-}]$, *rombo* $n['\text{r}\text{o}\text{s}\text{m}\text{b}\text{o}]$ $m[{}^{\text{o}}\text{k}\text{e}\text{m}\text{b}\text{a}, {}^{\text{o}}\text{k}\text{o}\text{m}\text{-}]$, *romper* $n['\text{r}\text{o}\text{m}\text{p}\text{e}\text{r}]$ $m[{}^{\text{o}}\text{k}\text{e}\text{m}\text{p}\text{e}\text{r}, {}^{\text{o}}\text{k}\text{o}\text{m}\text{-}]$.

Of course, we have $m[{}^{\text{o}}\text{e}]$ also for /^(o)orr:V/ (neutral ['σ, ^oσ, ^oo]): *zorro* $n['\text{θ}\text{o}\text{r}\text{r}\text{o}]$ $m[{}^{\text{o}}\text{θ}\text{e}\text{e}\text{d}\text{o}]$, *zorros* $n['\text{θ}\text{o}\text{r}\text{r}\text{o}\text{s}]$ $m[{}^{\text{o}}\text{θ}\text{e}\text{e}\text{d}\text{a}\text{s}, -\$]$.

1.6. As for the *consonants*, the typical Castilian articulatory laxity is quite clear. It weakens all continuous contoids (ie constrictives & approximants) and stop-stric-

fig 1.2. Consonantal phonemes, with neutral and mediatic taxophones.

m	[m]	[n/n]	n	[n]	[ŋ/n]	jn	[ŋ]	[n]
p		t					k	
b		d					g	
				tʃ [tʂ]	[dʐ]	gj [gj-ʂɛ]		
f [f]	θ [θ]	ʂ [ʂ]	z [ʐ-ʂ]			[j]	[χ-ʂ]	x [χ-ʐ]
[v-v]	[ð-ð]						[ɣ-ʂ]	
[ɸ]		[ç]						
[β-ɖ]	[ð-ð]	[ʐ-ʐ]				j[J]		w[w]
		r						
		r [ʂ]						
[l/l]	l		[l/l]			ʎ		[l/l]

tives, by softening them by one degree (in our *canIPA* classification), while voiceless prenuclear stops do not change.

Thus, in prenuclear position, the constrictives become semi-constrictives, /f/ *n*[f, v] *m*[f, v]; /θ/ *n*[θ, ð] *m*[θ, ð]: *fósforo(s)* *n*[fɔʂfɔɾo(s)] *m*[fɛçfɔɾo(s)], *cerviz* *n*[θεɾβiθ] *m*[θeɾβiθ].

For /s/ *n*[ʂ, ʐ] we have *m*[ʂ, ʐ], in prenuclear position, and *m*[ç, ʐ; ʂ, ʐ] in postnuclear position: *casas* *n*[kaʂas] *m*[keʂasɛs, -ʂ], *estamos* *n*[eʂtamoʂ] *m*[eçtəmɛs, eʂtəmɛs], *los árboles* *n*[loʂarboles] *m*[loʂasɛbɔles, -eʂ], *isla* *n*[iʂla] *m*[iʐla, iʐ-], *los barrios nuevos de Madrid* *n*[loʂibarrjoʂ 'nweʂboz, ðemal'driɔ] *m*[loʂibarrjɛz 'nweʂbɛz, ðemal'driɔ], *lenguas*, *lɛʂ'guasɛjɛz 'nweʂbɛz*.

The central approximants, /j, w/, do not change, *n/m*[j, w], including the semi-approximants deriving from prevocalic /e, o, a/, *n/m*[j, w, ɿ]: *pie* *n*[pje] *m*[pje], *buey* *n*[bwei] *m*[bwei], *teatro* *n*[tja'tro, te'a'tro] *m*[tʃɛrtso, te'ɛrtso], *poeta* *n*[pwe'ta, po'e'ta] *m*[pwe'tɛ, po'e'tɛ], *coagula* *n*[kuwaʂurla, koa-] *m*[kuwaʂułla, kuɑ-].

Non-central approximants become semi-approximants, (/b, d/) *n*[β, δ] *m*[ɖ, ɖ]: *he bebido* *n*[ebeβi'do] *m*[eɖeɖi'do], *abrir* *n*[aβrif] *m*[aɖrif], *árbol* *n*[arβol] *m*[aɖol], *unidades* *n*[uni'da'deʂ] *m*[uɳi'da'deʂ, -ʂ], *esbozo* *n*[eʂ'bɔz'o] *m*[eʐ'bɔz'o, eʐ-], *estrabismo* *n*[eʂtra'bizi'mo] *m*[eʂtʂa'ɖizi'mo, eʂtʂa'ɖizi-].

The stopstrictives become stop-semi(con)strictives, /tʃ/ *n*[tʃ] *m*[tʂ], /gj/ *n*[gj], *gj*, *j* *m*[dʐ, ʂɛ, j]: *muchacha* *n*[mu'tʃa'tʃa] *m*[mu'tʂa'tʂa], *cónyuge* *n*[koɳɟuʐɛ, -ŋgi-, -ke] *m*[kɔɳɖuʐɛ, -ŋgɛ-, -ŋj-], *yayo* *n*[gjɑ:jɔ, 'gj-] *m*[dʐɑ:dʐɔ, 'ʂɛ:, 'jɛ:jɔ].

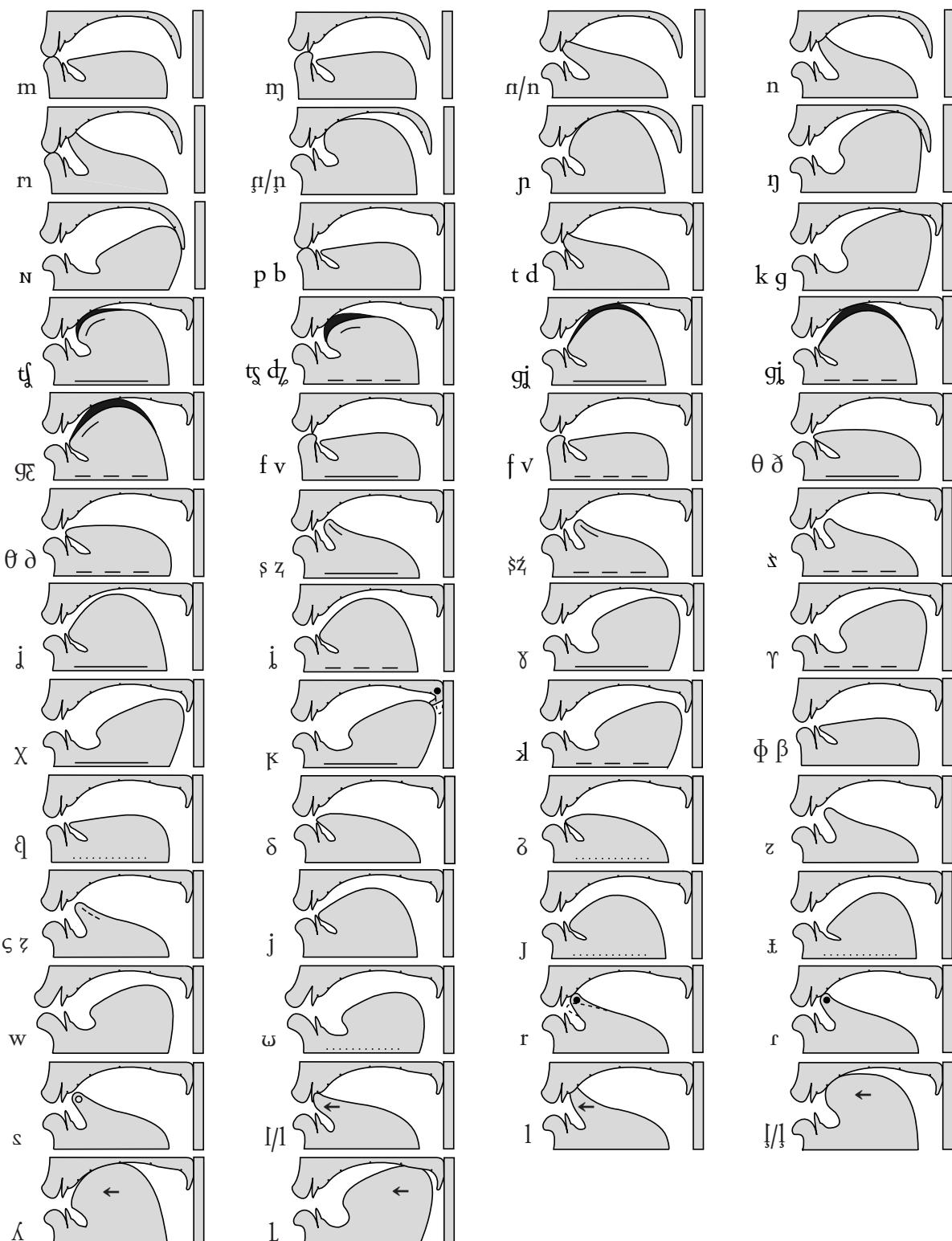
Besides becoming a semiconstrictive, /χ/ loses its uvular vibrations, as well, *n*[χ, ɿ] *m*[ɿ]: *Jorge* *n*[χɔɾχe, 'kɔɾke] *m*[kɛʂkɛ].

In postnuclear position, before a C or a pause, we have /f/ *n/m*[ɸ, β], /θ/ *n*[θ, ð] *m*[θ, ð]: *afta* *n*[aɸta, 'aβ-] *m*[aɸtɛ, 'aβ-], *afgano* *n*[aβ'ʂa'no] *m*[aβ'ʂa'nɔ], *diez* *n*[djeθ] *m*[dʒeθ], *juzgar* *n*[χuʂ'yar, ɿ-] *m*[χuʂ'yar, ɿ-].

Very often, *f* and *v*, (especially) in mediatic pronunciation, follow the official spelling, with ‘international’ realizations, *m*[f, v]: *afta* *m*[aɸtɛ], *afgano* *m*[aβ'ʂa'nɔ].

The current mediatic solution for the very frequent structures /s#, sC/ uses the alveolar semi-grooved approximants, [ç#, ʂC, ʐC] (but they can alternate with the

fig 1.3. Neutral and mediatic contoid programs.



grooved semi(con)strictives, $m[\$, \zeta]$, less different from neutral realizations): *estamos cansados* $n[es'ta'mo\$ \text{kan}'sa(\cdot\delta)o\$] m[ec'te'me\$ \text{ken}'\$a.\cdot\deltae\zeta, -a\zeta, e\$'te'me\$-\cdot\$]$, *rasgo* $n[r:a\$zg\o] m[\$e\$azg\o, \$e\$az-]$, *cisne* $n[\thetai\$zne] m[\thetai\$zne, \thetai\$z-]$.

1.7. The *postnuclear* stop phonemes /p, b; t, d/ become approximants, /p, b/ \sim /m[β], /t, d/ \sim /m[δ] (except in emphatic, or intentionally clear, pronunciation, as happens in the neutral accent): *apto* n [aβ̪to] m [aβ̪tɔ], *abdomen* n [aβ̪d̪o'men] m [aβ̪d̪o'men], *vodka* n [boð̪ka] m [bəð̪kə], *atmósfera* n [að̪møsfera] m [að̪møsfe'rea, -s-], *advierto* n [að̪βjerto] m [əð̪θjeto]. In the same contexts, postnuclear /k, g/ (which in neutral pronunciation become the constrictive $n[\chi]$), are realized as semi-constrictive $m[\gamma]$: *actor* n [aχ̪tɔr] m [aγ̪tɔr], *dogma* n ['døχ̪ma] m ['dɛγ̪ma].

For /f/ [f], besides normal $m[f]$, we frequently find the alveolar semi-tap $m[\emptyset]$ (with no full contact), or even the voiced alveolar approximant $m[z]$ (however, evaluated less favorably). Thus, we use [s], which is an intermediate contoid between [f, z]: *caro* $n[{\text{k}a\text{r}{\text{o}}}]$ $m[{\text{k}{\text{e}}\text{'s}{\text{o}}}]$, *curar* $n[{\text{k}{\text{u}}\text{'r}{\text{a}}\text{f}}]$ $m[{\text{k}{\text{u}}\text{'s}{\text{e}}\text{s}}]$, *sobre* $n[{\text{s}{\text{o}}\text{'b}{\text{r}{\text{e}}}}]$ $m[{\text{s}{\text{o}}\text{'b}{\text{r}{\text{e}}}\text{e}}]$, *perder* $n[{\text{p}{\text{e}}\text{r}{\text{d}{\text{e}}}{\text{r}}}]$ $m[{\text{p}{\text{e}}\text{r}{\text{d}{\text{e}}}{\text{s}{\text{e}}}]$, *prepararse* $n[{\text{p}{\text{e}}\text{r}{\text{a}}\text{p}{\text{a}}\text{r}{\text{a}}{\text{s}{\text{e}}}}]$ $m[{\text{p}{\text{e}}\text{r}{\text{a}}\text{p}{\text{a}}\text{r}{\text{a}}{\text{s}{\text{e}}\text{s}{\text{e}}}]$.

For /r/ [r] , we often have $m[\ddot{\text{x}}]$ and, for /fr/ [fr] , the sequence $m[\text{es}]$ (or $m[\text{es}, \text{z}]$): *carro* $n[\text{karr:o}] m[\text{kərəsɔ}]$, *rubio* $n[\text{ru:βjo}] m[\text{ru:bjø}]$, *honra* $n[\text{onr:a}] m[\text{onrə}]$, *al-
rededor* $n[\text{alr:eðe'dor}] m[\text{alrəðeðər}]$, *subrayar* $n[\text{suβr:a'jar}] m[\text{suβrə'a'jar}]$.

For /l/, as we have already said above, besides [l], we can also have the *velar* realization $m[l^\#, 1C]$: *lugar* $n[lu^{\text{χ}}ar]$ $m[lu^{\text{χ}}es]$, *hablar* $n[a^{\text{β}}lar]$ $m[\text{e}^{\text{θ}}l\text{les}]$, *flor* $n[\text{flɔr]}$ $m[\text{f}l\text{es}]$, *fiel* $n[\text{fjel}]$ $m[\text{fjel}, -l]$, *salto* $n[\text{salto}]$ $m[\text{salto}, \text{'s}\text{al}-]$, *alba* $n[\text{alβa}]$ $m[\text{al}\text{d}\text{e}, \text{'al}-]$, *alcalde* $n[\text{al'kalde}]$ $m[\text{al'kalde}, \text{al'kalde}]$, *el oro* $n[\text{elσ-ro}]$ $m[\text{el}\text{ʊsʊ}, \text{el toro}$ $n[\text{el-t}\text{ʊ-ro}]$ $m[\text{el't}\text{ʊ-ro}, \text{el-}]$, *colchón* $n[\text{kɔl't}\text{ʃon}]$ $m[\text{kɔl't}\text{ʃon}, \text{kəl-}]$.

Normally, /ʎ/ becomes /gj/ ⁿ[gj, gj, j] ^m[dʒ, gʒ, j]: *lluvia* ⁿ[ʎuˈβja] ^m[dʒuˈβja], *'gξ-*, *j-*, *pollo* ⁿ[ˈpoʎo] ^m[ˈpoʎo, -gξo, -jɔ], *un llano* ⁿ[unʎaˈno] ^m[aŋʎaˈno, aŋ'gξ-, aŋ'j-], *el llano* ⁿ[eʎaˈno] ^m[elʎaˈno, eʎ'gξ-, eʎ'j-, el-].

The nasal contoids correspond well to the neutral ones, but for /nn/ we also have [ɲn]: *solenne* *n*[solēnne] *m*[solēñne], *mano* *n*[marno] *m*[mɛnɔ], *niño* *n*[niñjo] *m*[niñpə], *enfermo* *n*[emférmo] *m*[emfesmɔ], *diente* *n*[djente] *m*[djente], *ancha* *n*[aŋtʃa] *m*[aŋtʃə], *banco* *n*[baŋko] *m*[bəŋko], *franja* *n*[fran̪ja] *m*[fran̪ka], *álbum* *n*[alβun] *m*[alβun, -ŋ, -m, -m], *módem* *n*[mós·ðen] *m*[mós·ðen, -ŋ, -m] (generally, in the mediatic accent, *-m* /n#/ has different realizations, more or less influenced by Spanish phonology –or by spelling, by now– [n, ɲ, -n, m]. As can be seen in fig 1.3, [m] is simultaneously bilabial and alveolar).

1.8. The intonation patterns of the medietic accent are similar to the neutral ones.

fig 1.4. Neutral and mediatic Castilian-Spanish tonograms.

