## Two Homeric Odes

This two odes come from an epic poems collection of Homer's mythological tradition, to whom we owe two of most important literary works in classics, Iliad and Odyssey.

Both of these odes are presented in this work, the one dedicated to the sun and the other one to the moon, are composed on two original themes though out in real Greek modes ${ }^{1}$, dorian (heroism and war craft mode) and mixolydian (lyric and poetry mode).

The tone selected for each one of these odes obeys the theory of the affections (Affektelehre), very popular between centuries XVI and XVIII. The first one, dedicated to the sun, is written on tone of g minor, a very serious and ceremonious tone, magnificent and worried about schemes breaking. The second one, written on f minor tone (on b flat minor key), is pretty dark, melancholic and painful, representing the night, which is just illuminated by refracted sun light in the moon, blue and decadent.

After leitmotiv presentation, is involved a kind of harmonic draws in a small pause or a breath, to introduce the next theme's phrase; then continued by a little cadenza, performer recitation begins, marked by indication on the score $\dot{\eta} \varphi \theta o \gamma \gamma \dot{\eta}$ (he phthongê), which means "the voice" or "the recitation". Rhythmic part over harp part indicates just the timing or continuity the poem should be read, while the harp keeps playing in same time with lyrics or poem.

## 1 READING FOR SOME OF GREEK

I will explain two reading pronunciations of the ancient Greek. Although I wrote recitations thinking just about one of them (itacist or iotacist) I will explain both of them (the other one is restitute or erasmian).

First of all let see the classical Greek alphabet:

| Capital | Lowercase | name <br> (classical Greek) | Pronunciation |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | itacist | restitute |
| A | $\alpha$ | $\alpha \ddot{\alpha} \lambda \varphi \alpha$ | a, $\overline{\text { a }}$ (like in apple) |  |
| B | $\beta$ | $\beta \tilde{\eta} \tau \alpha$ | v (like in volt) | b (like in beat) |
| $\Gamma$ | $\gamma$ | $\gamma \alpha \dot{\mu} \mu \alpha$ | g (soft, like in eagle) |  |
| $\Delta$ | $\delta$ | ठ $\hat{\lambda} \lambda \tau \alpha$ | d |  |
| E | $\varepsilon$ | ह̂ $\psi$ ı $\lambda$ óv | e (like in them) |  |
| Z | $\zeta$ | $\zeta \tilde{\eta} \tau \alpha$ | z, dz (like in zoo) |  |
| H | $\eta$ | $\eta \tau \alpha$ | $\overline{\mathrm{e}}$ ( (like in tree) | $\overline{\text { e }}$ (like in earth) |
| $\Theta$ | $\theta$ | $\theta \tilde{\eta} \tau \alpha$ | th |  |
| I | $t$ | i $\tilde{\omega} \tau \alpha$ | i, $\overline{1}$ (like in fish) |  |
| K | $\kappa$ | кর́ $\pi \pi \alpha$ | k, c (never like in ice) |  |
| $\Lambda$ | $\lambda$ | $\lambda \alpha \dot{\mu} \mu \delta \alpha$ | 1 |  |

[^0]| M | $\mu$ | $\mu \tilde{v}$ | m |
| :---: | :---: | :---: | :---: |
| N | $v$ | $v$ v | n |
| $\Xi$ | $\xi$ | $\xi \mathrm{I}$ | x, ks (like in access) |
| O | 0 | Ô $\mu$ ıк@óv | o (like in Homer) |
| $\Pi$ | $\pi$ | $\pi \mathrm{i}$ | p |
| $\mathbf{P}$ | @ | $\varrho(\underline{\omega}$ | r (like in Robert) |
| $\Sigma$ | $\sigma, \varsigma$ | $\sigma \tilde{\mathrm{\imath}} \gamma \mu \alpha$ | S |
| T | $\tau$ | $\tau \alpha \tilde{v}$ | t |
| $\Upsilon$ | $v$ | v̂ భulóv | i (like in $i t) \quad$ French "u" |
| $\Phi$ | $\varphi$ | $\varphi \tilde{1}$ | ph, f (like in phone) |
| X | $\chi$ | $\chi \tilde{\mathrm{I}}$ | kh, German "ch", Spanish "j" |
| $\Psi$ | $\psi$ | $\psi \tilde{i}$ | ps (like in psychology) |
| $\Omega$ | $\omega$ | $\omega^{\tilde{\omega}} \mu \dot{\varepsilon} \gamma \alpha$ | $\overline{\text { ō (like in home) }}$ |

In Greek, like in English, does not exist the simple sound " $u$ " like in Spanish, so there are 8 diphthongs: $\alpha \boldsymbol{\iota}, \boldsymbol{\varepsilon}, \boldsymbol{o l}, \alpha \boldsymbol{v}, \boldsymbol{\varepsilon v}, \boldsymbol{\eta} \boldsymbol{v}, \boldsymbol{o v}$ and $\boldsymbol{v} \boldsymbol{l}$; at restitute pronunciation, the first three $(\alpha l, \varepsilon l, o l)$ are pronounced like in $a b l e$, they and toy, the following three $(\alpha v, \varepsilon v$, $\eta v)$ are pronounced like in $a u t o$ and (ea-W), the next one (ov) is pronounced like English "ou" in your, and the last one $(\boldsymbol{v} \boldsymbol{l})$ like an " u " followed by an " i " or an "ee" ( $\boldsymbol{U}-\boldsymbol{i}$ or $\boldsymbol{U}-\boldsymbol{e} \boldsymbol{e}$ ) or a long " $\overline{\mathrm{y}}$ ". The iotacist pronunciation is quietly different: $\alpha \iota$ is pronounced like earth, $\varepsilon \iota$ and $\boldsymbol{o} \boldsymbol{\iota}$ both are pronounced like "ee" in tree, $\alpha v, \varepsilon v$ y $\eta v$ are pronounced like a " v " or an " f " in place of "ou" (like in avalanche, devil, Eve and staff, effect, if), $\boldsymbol{v} \boldsymbol{v}$ are pronounced too like "ou", and $\boldsymbol{v} \boldsymbol{\iota}$

| diphthong | pronunciation |  |
| :---: | :---: | :---: |
|  | itacist | restitute |
| $\alpha \mathrm{t}$ | $\overline{\mathrm{e}}$ (earth) | ai (able) |
| $\varepsilon \iota$, | $\overline{\mathrm{i}}$ (tree) | ei (they) |
| Ot | $\overline{1}$ (tree) | oi (toy) |
| $\alpha v$ | av, af (staff) | au ( auto) |
| $\varepsilon v$ | ev, ef (effect, | eu (ea-W) |
| $\eta v$ | ìv, if (if) | ēu ( $e a-W$ ) |
| ov | $\overline{\mathrm{u}}$ (your) | $\overline{\mathrm{u}}$ (your) |
| vt | $\overline{1}$ (tree) | $\overline{\mathrm{y}}$ (U-ee) | is the same as " $\overline{\mathrm{i}}$ " s .

In ancient Greek exists two kind of spirits (soft and hard) and three kind of accents (acute, grave and circumflex). Every word that starts with vowel, demands a spirit, it could be soft or hard. In iotacist pronunciation, spirits does NOT be pronounced, in the other hand, in restitute pronunciation are quite different: hard spirit is aspirated, soft one not (like in English, the sound of the " h " in words like home, hammer, helmet, history, hurry, etc.). The symbol $\varrho$ demands a spirit too, cause' is the most liquid consonant, but if it's a hard spirit, is like to write "rh" and not "hr", like in the word $\rho \alpha \psi \omega \delta i \alpha \alpha$ (rhapsōdía, rhapsody).

Whole words accept an accent, except the enclitic words. The kind of accent that use the most words is acute or oxia ('), but if this accent falls at the last syllable, is linked to the next word in doing grave or varia ('); A word could use a circumflex accent (`) if the
vowel is long $(\tilde{\alpha}, \tilde{\eta}, \tilde{l}, \tilde{v}, \tilde{\omega})$ or diphthong ( $\alpha \tilde{l}, \varepsilon \tilde{l}, o \tilde{l}, \alpha \tilde{v}, \varepsilon \tilde{v}, o \tilde{v}, v \tilde{l}$ ), this does not to be changed. The acute accent is the one to be stressed, the grave one stresses on the next word, circumflex makes a voice modulation, first upside, then downer (in music, is like a kind of grupeto " $\sim$ ").

| digraph | pronunciation |
| :--- | :--- |
| $\gamma \boldsymbol{\gamma}$ | ng (England) |
| $\gamma \boldsymbol{\kappa}$ | nk (ink) |
| $\gamma \boldsymbol{\chi}$ | nkh, (Spanish naranja) |
| $\boldsymbol{\mu} \boldsymbol{\pi}$ | b |
| $\boldsymbol{\nu} \boldsymbol{\tau}$ | d |

Does exist some digraphs too (between consonant sounds), like $\gamma \gamma, \gamma \kappa, \gamma \chi, \mu \pi$ y $\nu \tau$ : the gamma before another velar sound $(\gamma, \kappa, \chi)$ becomes in nasal sound (like in England, ink, or Spanish naranja). Nasal sounds ( $\mu$ and $v$ ) when are before an occlusive soundless sound ( $\pi$ and $\tau$ ), are changed by sounded form ( $\mathbf{b}$ and $\mathbf{d}$ ).

There are some resources on line you could check out, like YouTube tutorials, either on the next page with audios in order to listen accent (reconstructions) at time to recite the poetry: http://www.rhapsodes.fll.vt.edu/Greek.htm ${ }^{2}$, or else, some recited poems with music: http://homoecumenicus.com/ioannidis ancient greek texts.htm ${ }^{3}$. I highly recommend, if you wish to know more about ancient Greek language, the method of $A \Theta H N A Z E$ (Athenaze, An Introduction to Ancient Greek) by de M. Blame y G. Lawall ${ }^{4}$ (rev. L. Miraglia y T. F. Borri ${ }^{5}$ ) Volumes I \& II.

## 2 The poetry

| Greek text | English text ${ }^{6}$ |
| :---: | :---: |
| Eis 'HAıov | Al Sol |
| ทัไıov ט́भveĩv aṽte $\Delta$ เòs tékos ăoxeo Moṽ $\alpha \alpha$, <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  | And now, O Muse Calliope, daughter of Zeus, begin to sing of glowing Helios whom mild-eyed Euryphaessa, the far- shining one, bare to the Son of Earth and starry Heaven. For Hyperion wedded glorious Euryphaessa, his own sister, who bare him lovely children, rosy-armed Eos and rich-tressed Selene and tireless Helios who is like the deathless gods. As he rides in his chariot, he shines upon men and deathless gods, and piercingly he gazes with his eyes from his golden helmet. Bright rays beam dazzlingly from him, and his bright locks streaming form the temples of his head gracefully enclose his far-seen face: a rich, fine-spun garment glows upon his body and flutters in the wind: and stallions carry him. Then, when he has stayed his golden-yoked |
| ${ }^{2}$ Consulted on October 6 ${ }^{\text {th }}, 2015$. <br> ${ }^{3}$ Consulted on October 6 ${ }^{\text {th }}, 2015$. <br> ${ }^{4}$ Oxford University. <br> ${ }^{5}$ Vivarium Novum Academy. <br> ${ }^{6}$ Translation by E. G. Evelyn-White. |  |


|  <br>  <br>  <br>  <br>  | chariot and horses, he rests there upon the highest point of heaven, until he marvellously drives them down again through heaven to Ocean. <br> Hail to you, lord! Freely bestow on me substance that cheers the heart. And now that I have begun with you, I will celebrate the race of mortal men halfdivine whose deeds the Muses have showed to mankind. |
| :---: | :---: |
|  | To the Moon |
|  <br>  <br>  <br>  <br>  <br>  <br>  عї $\mu \alpha \tau \alpha$ ह́бб $\alpha \mu \varepsilon ́ v \eta ~ \tau \eta \lambda \alpha v \gamma \varepsilon ́ \alpha ~ \delta i ̃ \alpha ~ \sum \varepsilon \lambda \eta ́ v \eta$, <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  | And next, sweet voiced Muses, daughters of Zeus, well-skilled in song, tell of the long-winged Moon. From her immortal head a radiance is shown from heaven and embraces earth; and great is the beauty that ariseth from her shining light. The air, unlit before, glows with the light of her golden crown, and her rays beam clear, whensoever bright Selene having bathed her lovely body in the waters of Ocean, and donned her far-gleaming, shining team, drives on her long-maned horses at full speed, at eventime in the mid-month: then her great orbit is full and then her beams shine brightest as she increases. So she is a sure token and a sign to mortal men. <br> Once the Son of Cronos was joined with her in love; and she conceived and bare a daughter Pandia, exceeding lovely amongst the deathless gods. <br> Hail, white-armed goddess, bright Selene, mild, bright-tressed queen! And now I will leave you and sing the glories of men half-divine, whose deeds minstrels, the servants of the Muses, celebrate with lovely lips. |


[^0]:    ${ }^{1}$ Greeks named it as harmoniai or tonoi

