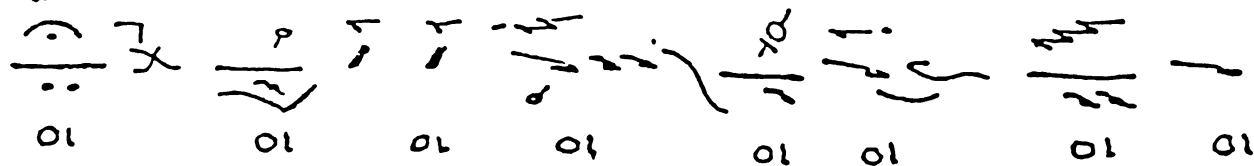


Ἡὐρίε ἡ ἐν πολλαῖς ἁμαρτίαις. ἦχος πδ' κη

$\int_{\alpha_1}^{\beta_1} \dots \int_{\alpha_n}^{\beta_n} f(x_1, \dots, x_n) dx_1 \dots dx_n + \int_{\alpha_1}^{\beta_1} \dots \int_{\alpha_n}^{\beta_n} f(x_1, \dots, x_n) dx_1 \dots dx_n$

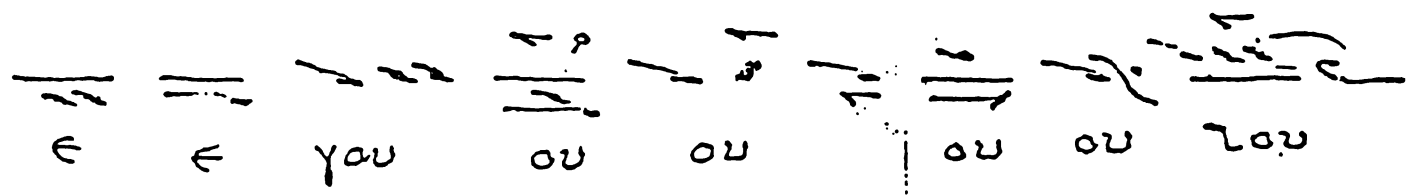
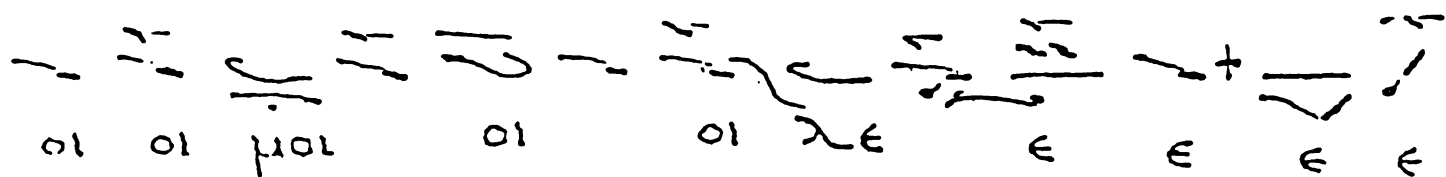
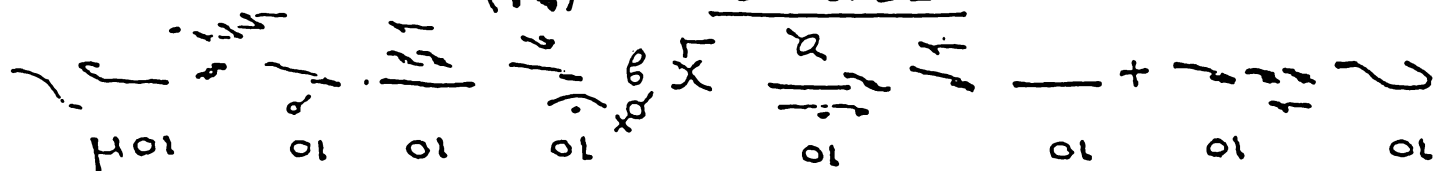
$\frac{1}{\sqrt{2}} \left(\begin{array}{c} 1 \\ 0 \end{array} \right) = \frac{1}{\sqrt{2}} \left(\begin{array}{c} 1 \\ 0 \end{array} \right)$

(B)

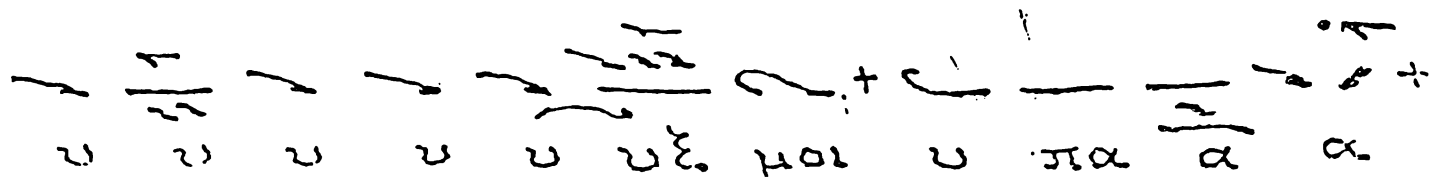
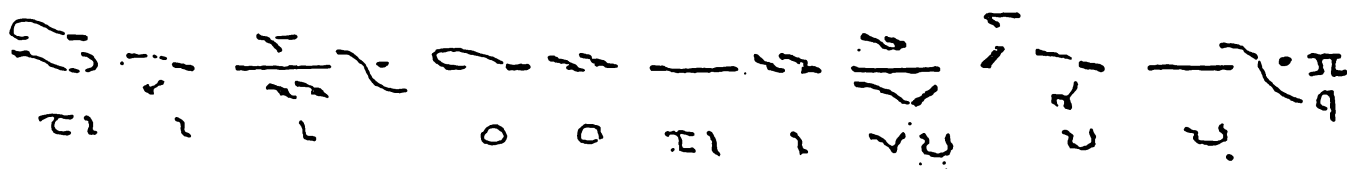
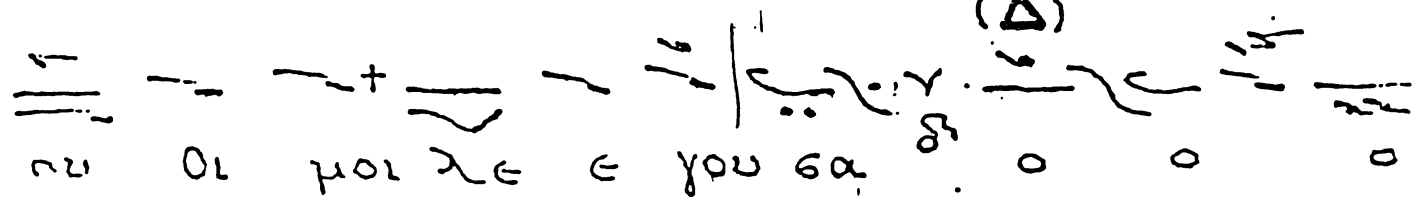


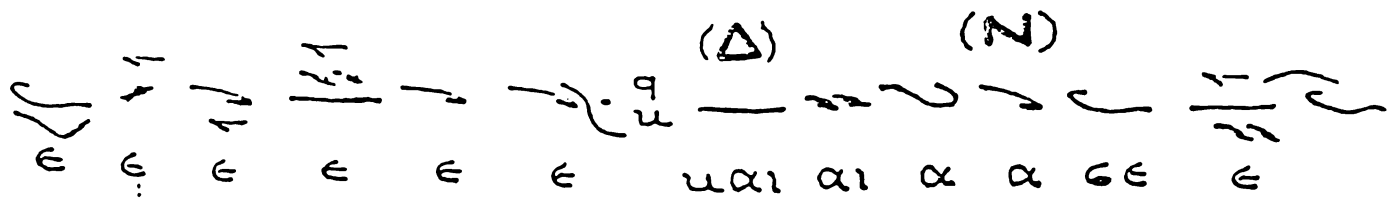
(Z)

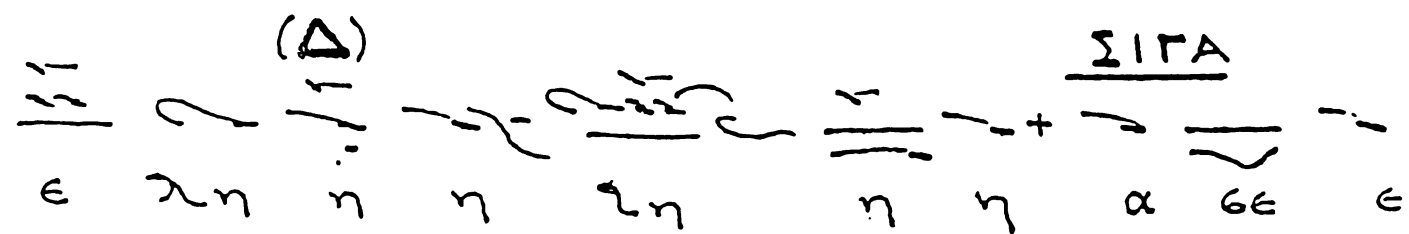
Ο ΧΟΡΟΣ

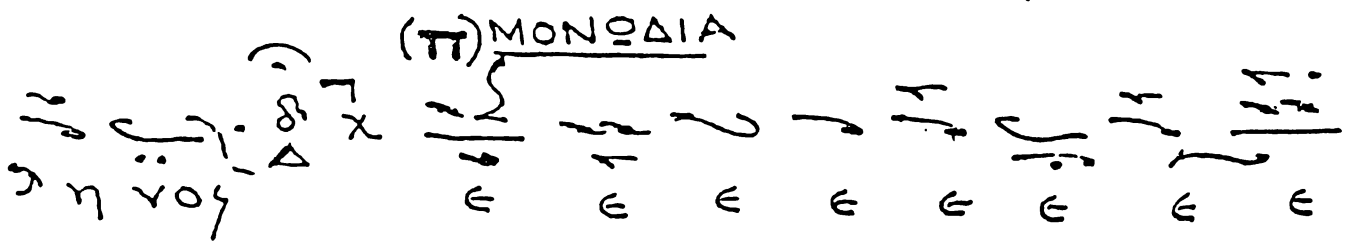


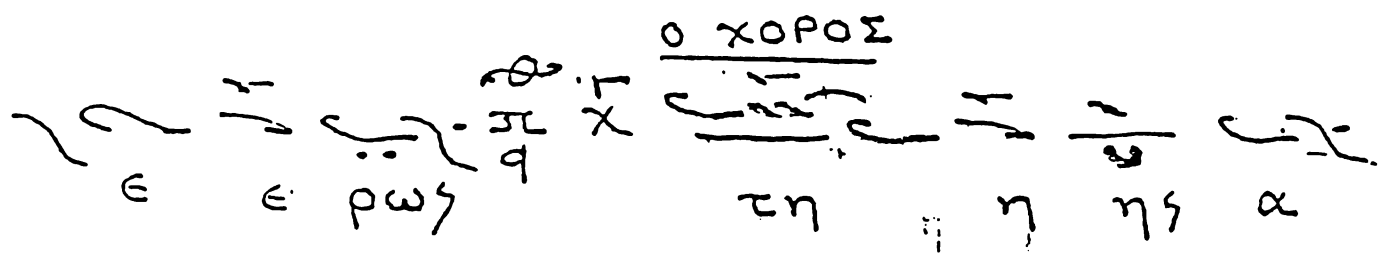
(Δ)

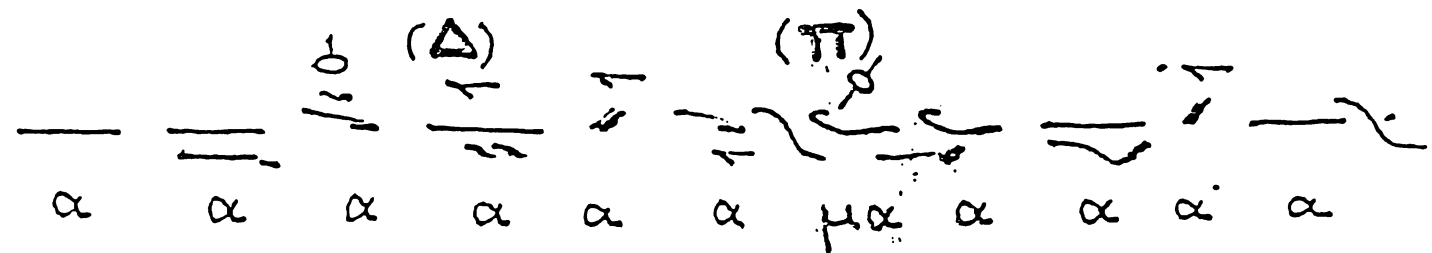


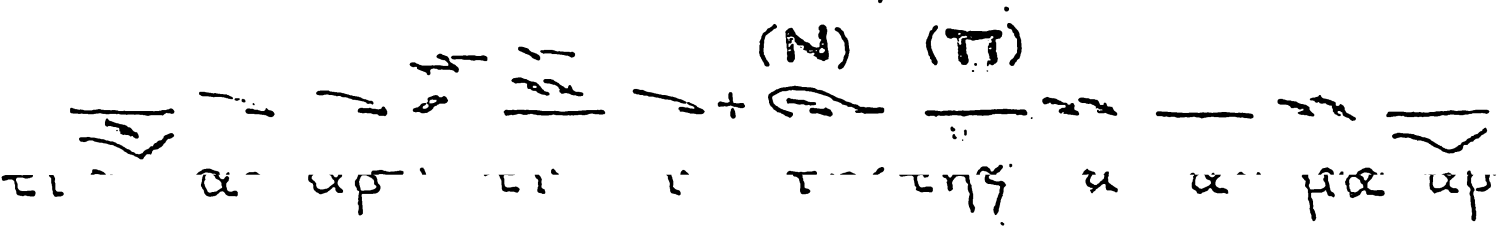

(Δ)
(N)

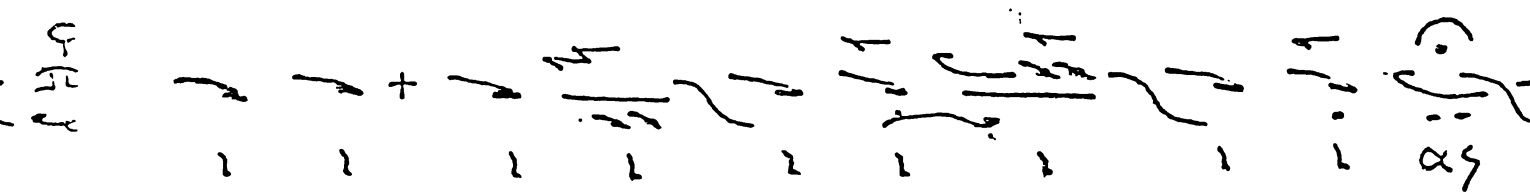

(Δ)
ΣΙΓΑ


(Π) MONODIA


Ο ΧΟΡΟΣ


(Δ)
(Π)


(N)
(Π)



[illegible]

(E) +

(F)

[illegible]

$$(2) \quad \left(\frac{1}{\tau\eta} - \frac{1}{\eta} \right) - \frac{1}{\eta} + \frac{1}{\eta\delta} - \frac{1}{\partial\alpha} - \frac{1}{\alpha} - \frac{1}{\alpha} - \frac{1}{\alpha} + \frac{1}{2\alpha} + \frac{1}{\alpha}$$











[illegible]

$\frac{1}{\alpha} - \frac{1}{\beta} = \frac{\beta - \alpha}{\alpha\beta}$

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$\frac{1}{\alpha} - \frac{1}{\beta} = \frac{\beta - \alpha}{\alpha\beta}$

τοίς της υε ε φα α α α λη η η

(Σ) (Ζ)
ης μου ου βο ο ο ερυ υ υ υ

(Π)
υ υ υ τοίς ω ω γ ε ε ε ε ε

ε ε ε γ τω π α α α α α α α

ρα α α δει ει ει ει ει ει ει

(Ζ) (Δ)
ει ει ει ει ω ε ε ε υ α

(Σ)
το ο ο δει ει ει λι, ευ α το δει

[illegible]

(K) (D)

Handwritten musical notation on staves.

$\frac{1}{2} \left(\frac{1}{2} + \frac{1}{2} \right) = \frac{1}{2}$

(II)

η η ηε ε ε η η η η η η η η

$$\frac{\Sigma \Gamma A}{\gamma}, \frac{\gamma}{\gamma}, \gamma, \gamma, \frac{\gamma}{\gamma}, \frac{\gamma}{\gamma}, \gamma, \gamma, \gamma, \gamma, \gamma$$



 η η ζ ε ε ε η η

$$\begin{array}{cccccccccccc}
 & & & & & & (\Pi) & & & & & & \\
 \curvearrowright & \frac{1}{\parallel} & \rightarrow & \rightarrow & \rightarrow & \frac{1}{\curvearrowright} & \rightarrow & + & \frac{1}{\parallel} & \rightarrow & \rightarrow & \rightarrow & \rightarrow \\
 \epsilon & \epsilon & \epsilon & \epsilon & \epsilon & \epsilon & \epsilon & \epsilon & \epsilon & \epsilon & \epsilon & \epsilon & \epsilon
 \end{array}$$

$$\begin{array}{cccccccccccc}
 & & & & & & & & & & & & \\
 \frac{1}{\curvearrowright} & \rightarrow & \frac{1}{\parallel} & \rightarrow & + & \frac{\Sigma \Gamma A}{\sqrt{}} & \rightarrow & \rightarrow & \frac{(\Delta)}{\curvearrowright} & \rightarrow & \rightarrow & \rightarrow & \rightarrow \\
 \epsilon & \epsilon & \epsilon & \epsilon & \epsilon & \epsilon & \epsilon & \epsilon & \epsilon & \epsilon & \epsilon & \epsilon & \epsilon
 \end{array}$$

$$\begin{array}{ccccccc}
 & & & & & & \\
 \frac{1}{\chi} & \rightarrow & \frac{1}{\parallel} & \rightarrow & \rightarrow & \rightarrow & \rightarrow \\
 0 & 0 & 0 & 0 & 0 & 0 & 0
 \end{array}$$