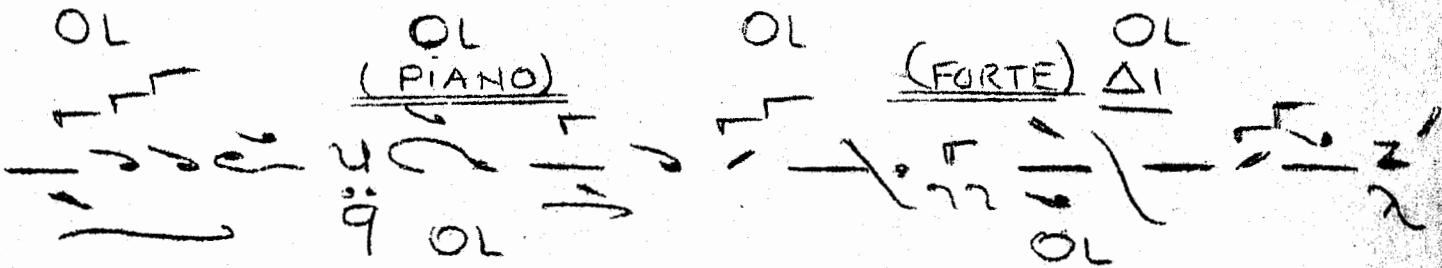
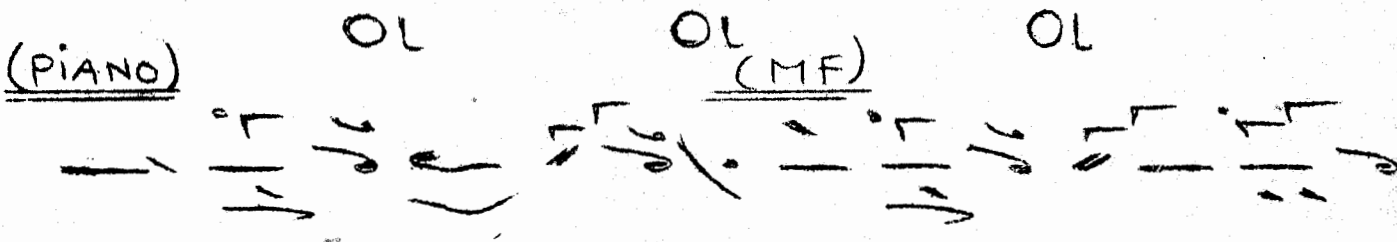
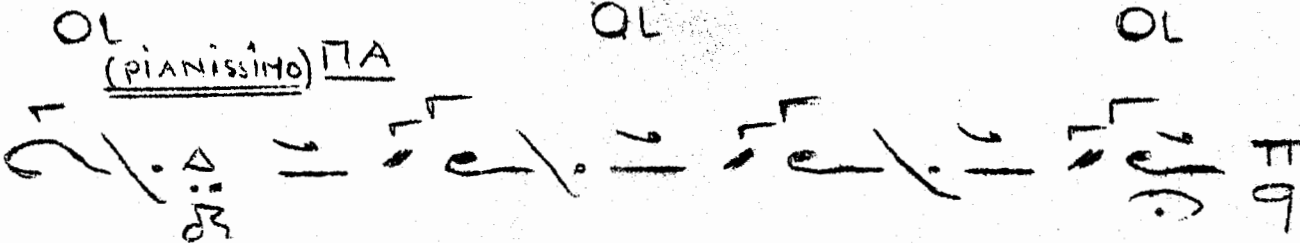
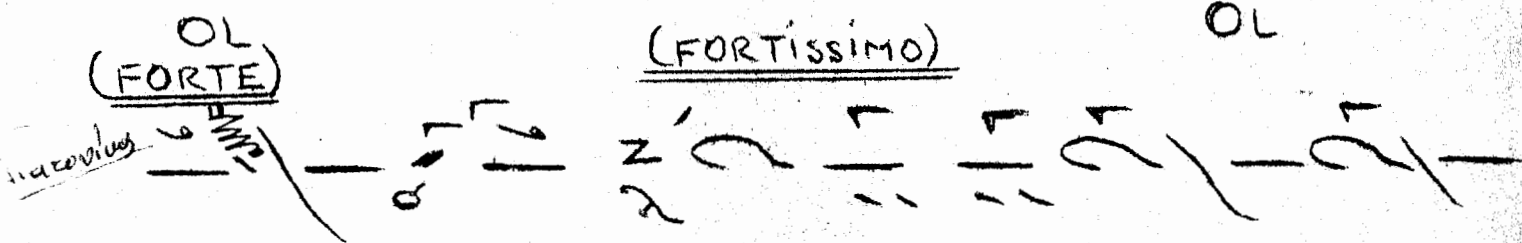
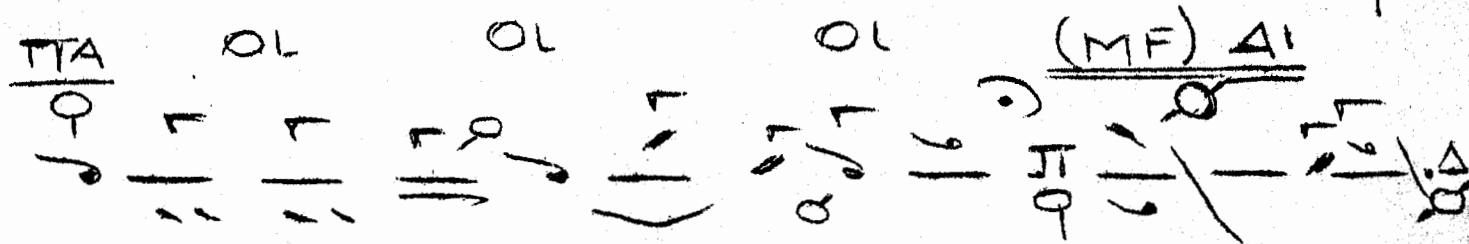
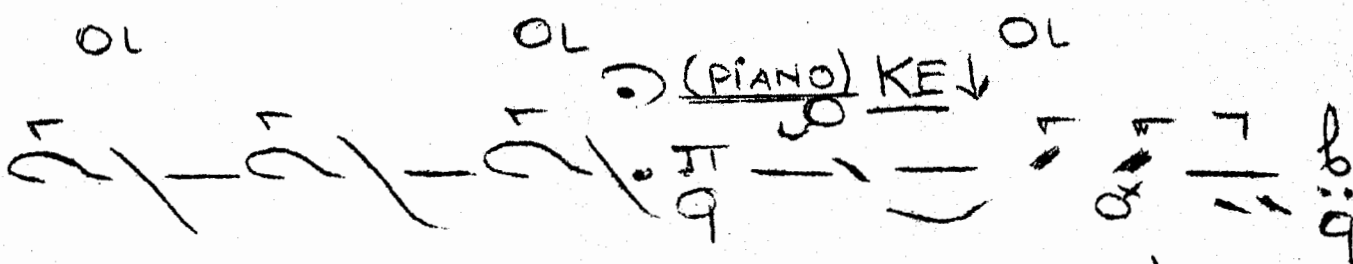
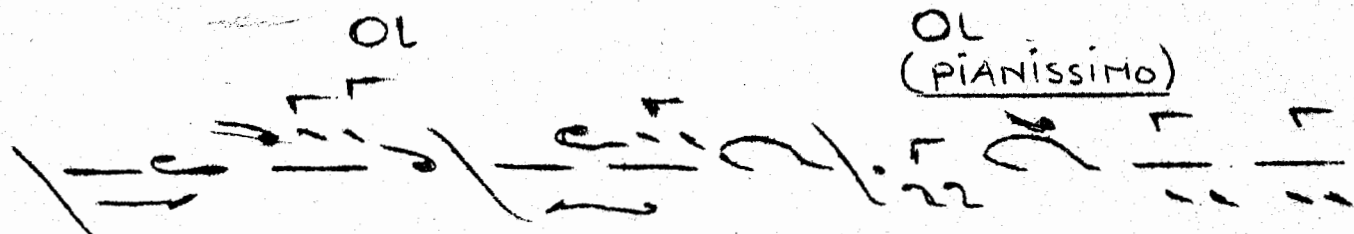
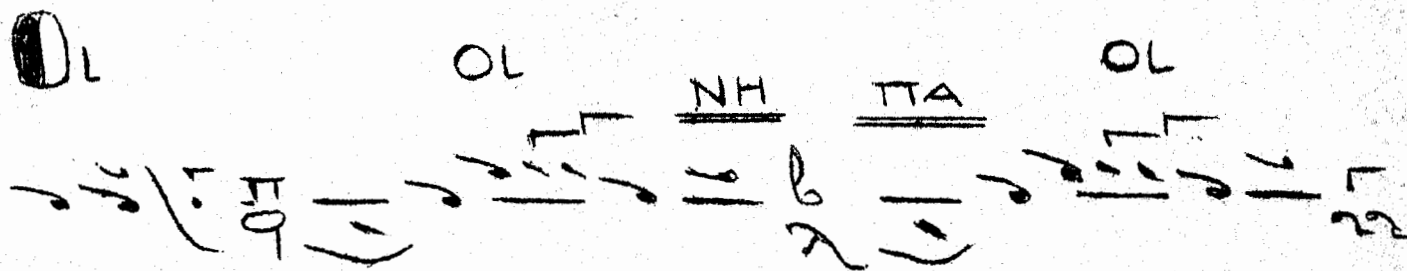
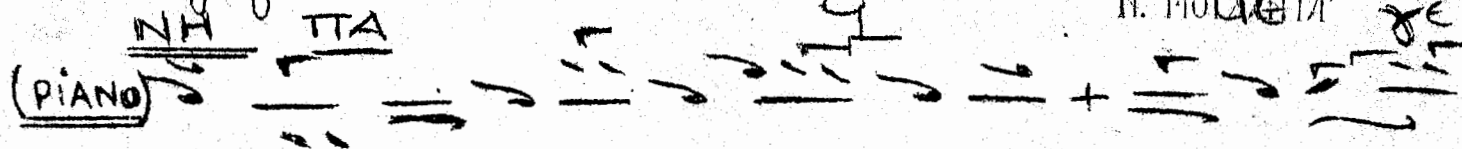


Εἰσαγωγή

Ηχος < πα

ΣΥΛΛΟΓΗ ΜΕΛΩΝ ΟΝ
Ν. ΧΑΛΚΙΑΚΗΣ
ΠΩΛΗΝΗΣ ΚΟΥΚΟΥΖΕΛΗΣ
Η. ΠΟΥΛΑΝΤ



Handwritten musical notation on a staff, featuring various notes and rests. Above the staff, the word "ΠΑ" is written.

Handwritten musical notation on a staff. Above the staff, the word "ΠΑ" is written. Below the staff, the word "ΠΙΑΝΟ" (Piano) is written in parentheses.

Handwritten musical notation on a staff. Above the staff, the word "ΠΑ" is written. Below the staff, the word "ΠΙΑΝΟ" (Piano) is written in parentheses.

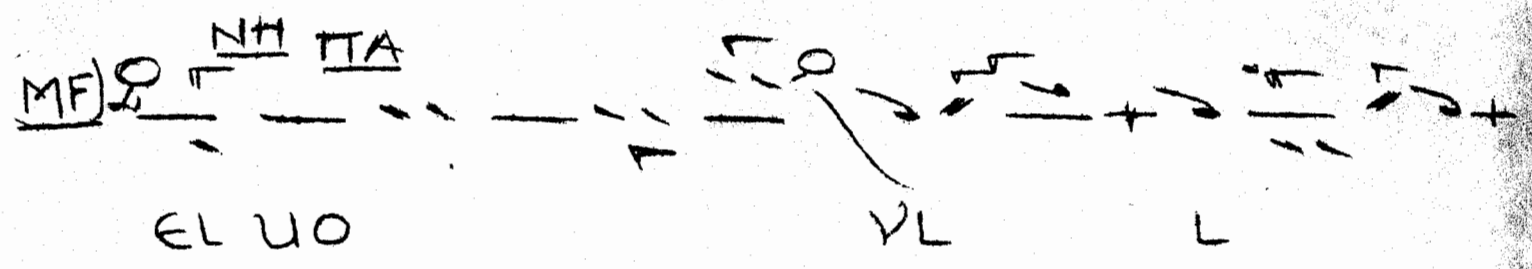
Handwritten musical notation on a staff. Below the staff, the words "OL TA" and "α" are written.

Handwritten musical notation on a staff. Below the staff, the words "α" and "α" are written.

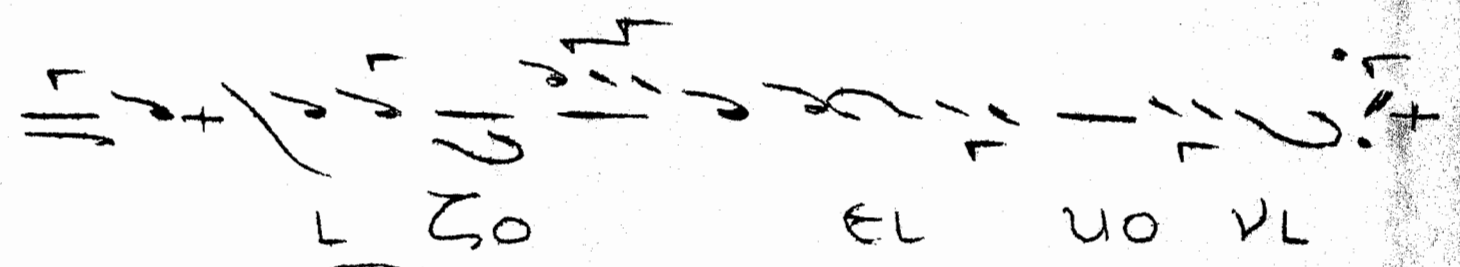
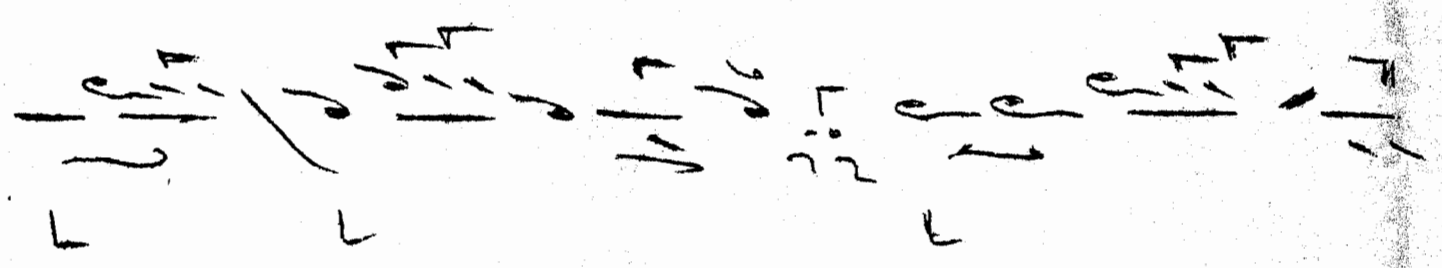
Handwritten musical notation on a staff. Below the staff, the words "KE", "ΠΑ", "μ", "μ", and "u" are written.

Handwritten musical notation on a staff. Below the staff, the words "KE", "ΠΑ", "μ", "μ", and "u" are written. At the bottom right, the words "ΠΙΑΝΙΣΣΙΜΟ" (Pianissimo) and "μυ 6TI U W WS" are written.

MF) $\frac{NH}{\pi A}$



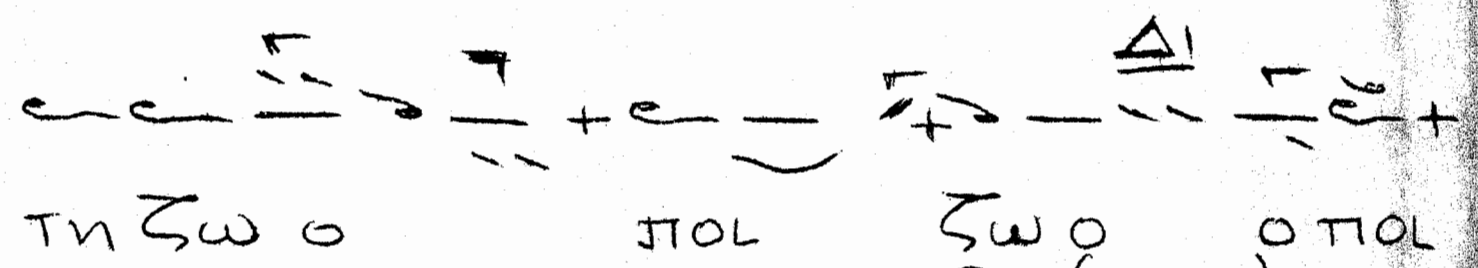
EL UO VL



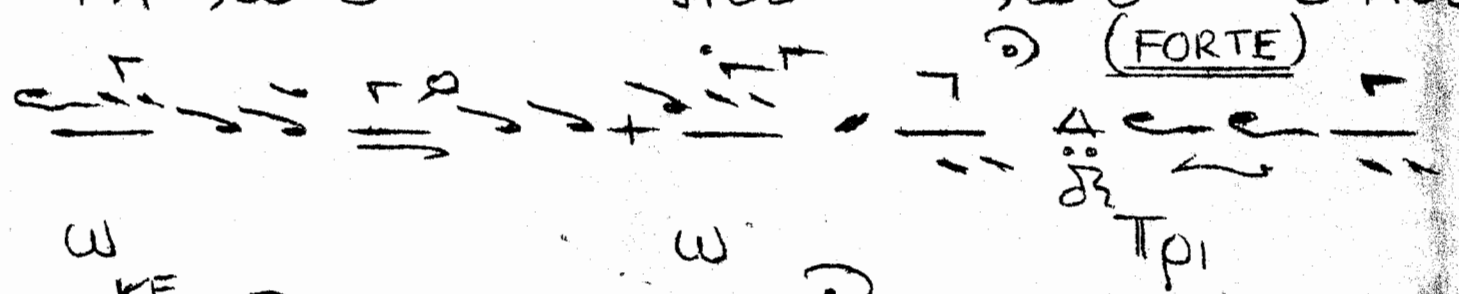
EL UO VL



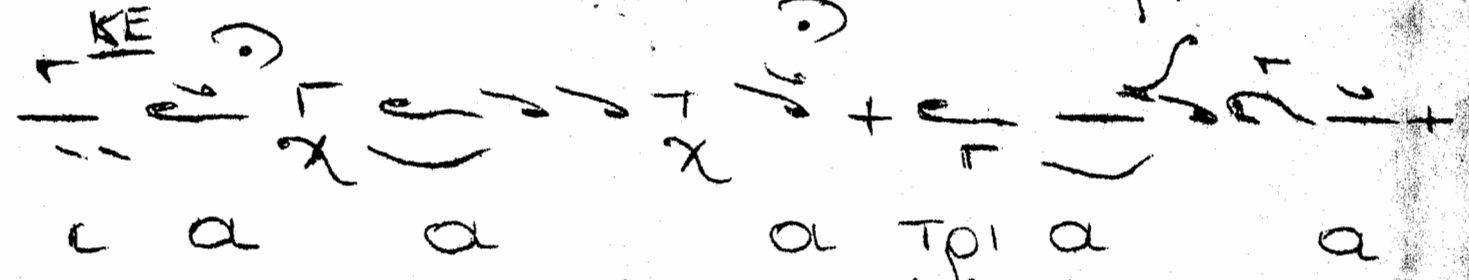
ZORTES UAI AL



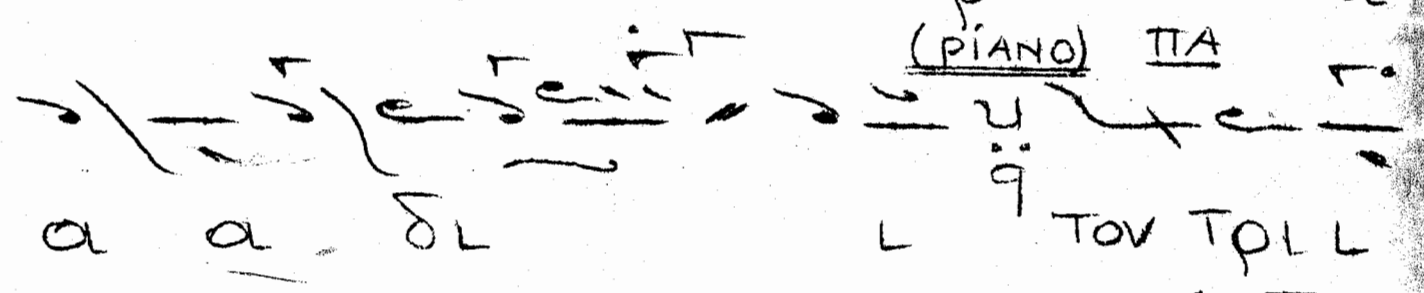
TH ZW O ITOL ZW O OTOL



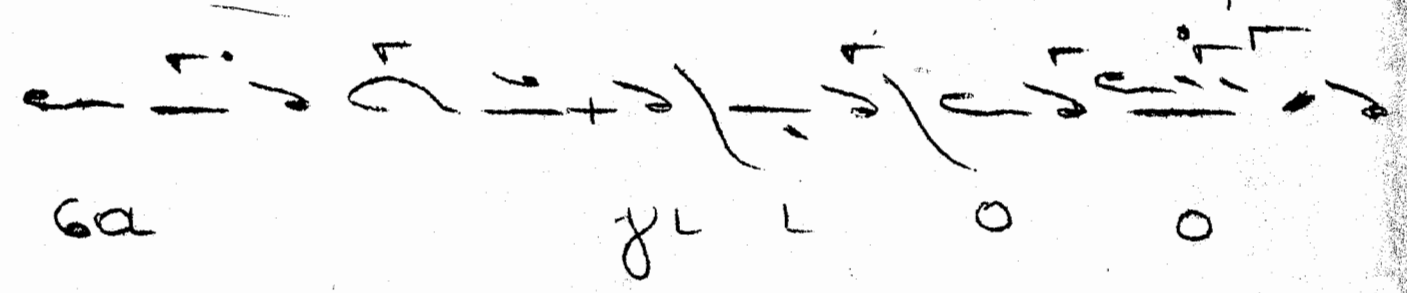
(FORTE)



KE



(PIANO) $\frac{\pi A}{9}$ TOV TOLL



6a

$\frac{1}{x} + \sqrt{\frac{1}{x}}$ (FORTE) $\frac{1}{x} + \sqrt{\frac{1}{x}}$ (PIANO) $\frac{1}{x} + \sqrt{\frac{1}{x}}$ (FORTE)

OV (PIANO) (FORTE) (PIANO) ↓ KE (MF) TTA

Handwritten musical notation on a five-line staff. The notation includes various notes, rests, and dynamic markings. Above the staff, the text "μνον προ" (monopro) is written, followed by "Pianissimo" in a box. Below the staff, the text "0 602" is written on the left, and "0 2" is written on the right. The notation is complex and appears to be a transcription of a musical score.





μρον προ 6a (FORTE) οο ον

τ_E ϵ_s πa $6aV$ T_{nv} b_L ω

π_L $\gamma_n \gamma_v$ $a \text{ } \sigma_0$ $\theta \omega$

$$\omega \in \mathbb{R} \quad \mu \in \mathbb{R} \quad \theta \in \mathbb{R} \quad \mu \in \mathbb{R} \quad \epsilon \in \mathbb{R} \quad \rho \in \mathbb{R}$$

μ_{ra}
 α_v

ΕΥΛΟΓΟΣ ΠΕΡΥΑΔΤΩΝ
Η. ΠΑΛΚΙΔΗΣ
ΠΕΡΥΑΔΤΩΝ ΕΥΛΟΓΟΣ
Η. ΠΟΥΔΑΝΙΑ



K. II πύργου