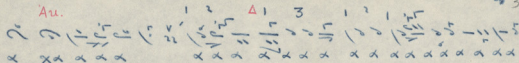


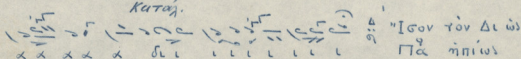


E.

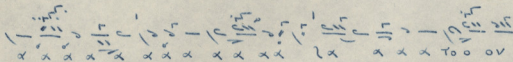
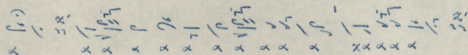
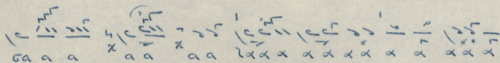
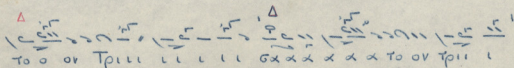
Am.



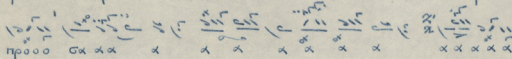
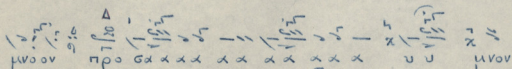
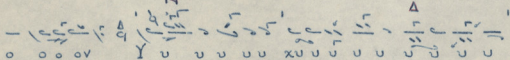
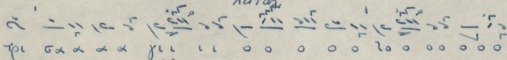
Κιταΐ.



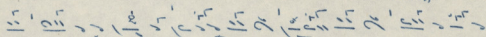
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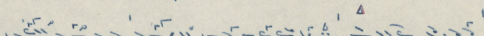


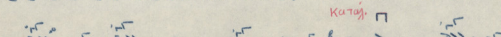
Κατά

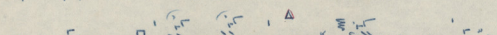


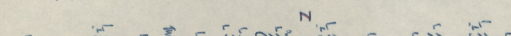
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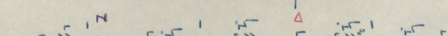

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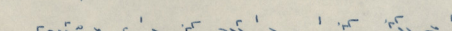

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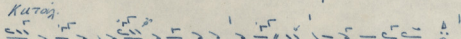

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[illegible][illegible][illegible]

$\frac{1}{x^2} - \frac{1}{x^2} + \frac{1}{x^2} - \frac{1}{x^2} + \frac{1}{x^2} - \frac{1}{x^2} + \frac{1}{x^2} - \frac{1}{x^2} + \frac{1}{x^2} - \frac{1}{x^2}$

$\frac{1}{\alpha_1} - \frac{\beta_1}{\alpha_1^2} = \frac{1}{\alpha_1} - \frac{\beta_1}{\alpha_1^2}$

[illegible]

Κατάχ.

[illegible]

$\frac{1}{\sqrt{2}} \begin{pmatrix} 1 & i \\ 0 & 1 \end{pmatrix} = \frac{1}{\sqrt{2}} \begin{pmatrix} 1 & i \\ 0 & 1 \end{pmatrix}$

$$\frac{1}{x} \cdot \frac{1}{x} = \frac{1}{x^2}$$

[illegible][illegible][illegible]

Κατάλ.

[illegible]
$$\frac{1}{\alpha} \frac{\partial^2 T}{\partial x^2} = \frac{\partial^2 T}{\partial t^2}$$

Κηλώς Α. Καμαράδου

K. M.

Το Θ. εἰς Ιορδάνην 1948 H_{or}

εἰς Ἀρλάνιον Ζαννίον - το I^{ον}

εἰς Κ. Κουρνούριον 4 Σεπτεμβρίου 1949
- το I B¹

εἰς Ἠλίον - το II 5 Σεπτεμβρίου 1950
εἰς καλαμίνην βορρην

Ἀντὶπράγη

