

ἄξιον ἔστιν, παρ' ἐμῇ ᾠάνῳ, ἦχος  $\overline{\gamma}$  2ω  $\leq$

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

$\frac{F}{\omega} \rightarrow \omega \rightarrow \frac{F}{\omega} \rightarrow \omega \rightarrow \frac{F}{\omega} \rightarrow \omega \rightarrow \frac{F}{\omega} \rightarrow \omega \rightarrow \frac{F}{\omega} \rightarrow \omega$   
 μα α ηθ α ρ ι ι ι ι ζ ει ει ει εν σ ε ε ε η η η ν

$\frac{1}{\theta} \approx \frac{1}{0.7} \approx 1.43$

$\alpha \rightarrow \beta \rightarrow \gamma \rightarrow \delta \rightarrow \epsilon \rightarrow \zeta \rightarrow \eta \rightarrow \theta \rightarrow \iota \rightarrow \kappa \rightarrow \lambda \rightarrow \mu \rightarrow \nu \rightarrow \xi \rightarrow \omicron \rightarrow \pi \rightarrow \rho \rightarrow \sigma \rightarrow \tau \rightarrow \upsilon \rightarrow \phi \rightarrow \chi \rightarrow \psi \rightarrow \omega$   
 $\alpha \quad \beta \quad \gamma \quad \delta \quad \epsilon \quad \zeta \quad \eta \quad \theta \quad \iota \quad \kappa \quad \lambda \quad \mu \quad \nu \quad \xi \quad \omicron \quad \pi \quad \rho \quad \sigma \quad \tau \quad \upsilon \quad \phi \quad \chi \quad \psi \quad \omega$

$\frac{1}{\mu} \frac{\partial \psi}{\partial x} = \frac{1}{\mu} \frac{\partial \psi}{\partial y}$

[illegible]
$$\frac{\mu}{\omega} \rightarrow \frac{z}{y} \rightarrow \frac{x}{t} \rightarrow \frac{v}{e} \rightarrow \frac{u}{f} \rightarrow \frac{s}{g} \rightarrow \frac{r}{h} \rightarrow \frac{q}{i} \rightarrow \frac{p}{j}$$

$\omega \quad \omega v \quad \chi E \quad p x x \quad b i \quad i \quad i \quad i \quad i \mu \quad \chi^2 \quad u q i \quad e \quad e v \quad d o \quad z_{00}$

$\frac{1}{\tau} \rightarrow \frac{1}{\rho} \rightarrow \frac{1}{\sigma} \rightarrow \frac{1}{\omega} \rightarrow \frac{1}{\gamma} \rightarrow \frac{1}{\delta} \rightarrow \frac{1}{\epsilon}$

$\omega \leq \tau \omega$      $\omega \leq \tau \omega$      $\omega \leq \tau \omega$      $\omega \leq \tau \omega$      $\omega \leq \tau \omega$

$\frac{1}{\sqrt{1-\beta^2}} \approx 1 + \frac{\beta^2}{2} = 1 + \frac{v^2}{2c^2}$

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

[illegible]

$\gamma \alpha \alpha \lambda u v v v \quad \gamma o \quad \mu e e e e e e e e \quad e e e x$

Ελπίσθη ε' δὲ γ. 6θ', ἐξῆρξάν τε ἐν ἡμέταις 3' Δευ. 6. γ. 19