

Εἰς τὸν γίχον, Δόξα, ἦχος $\frac{\lambda}{\pi} \Rightarrow \pi\alpha \alpha$

$$\Delta^2 \alpha = \frac{1}{2} \left(\frac{1}{\alpha} - \frac{1}{\alpha'} \right) = \frac{1}{2} \left(\frac{1}{\alpha} - \frac{1}{\alpha'} \right) = \frac{1}{2} \left(\frac{1}{\alpha} - \frac{1}{\alpha'} \right)$$

$\lambda \in \overline{\Delta_0} \circ \text{Za} \Pi \alpha \tau \eta \iota$ και οι γ_i νέω

$$f_1, f_2, \dots, f_n, f_{n+1}, f_{n+2}, \dots, f_{n+m}$$
[illegible]
$$\frac{1}{2} \quad \frac{1}{3} \quad \frac{1}{4}$$
[illegible]

Δ ε ε ε ε ε υ τ ε π α α α ν τ α τ η ς γ η η ς

$$\left(\frac{1}{\sqrt{2}} \right) \begin{pmatrix} 1 \\ i \\ -1 \\ i \end{pmatrix} = \frac{1}{\sqrt{2}} \begin{pmatrix} 1 \\ i \\ -1 \\ i \end{pmatrix} \quad (\text{A})$$

τα α α α πτε ε ε ρα α τα α α α α πνευ μα

[illegible]

α τινι κινυχο ο ραι ει ει ει ει ει ει ει αν ει ει

$$F_1 \quad F_2 \quad F_3 \quad F_4 \quad F_5 \quad F_6 \quad F_7 \quad F_8 \quad F_9 \quad F_{10}$$

$\epsilon \pi l k_0 o o t h n n n n n n s w w m e v$

[illegible]

και την Χρ^ιστη Πα α α ας θε νο μα α α α α

[illegible]

(π) α α ρ τ υ ρ ε υ φ η η μ η η η η η η η η η

$$\frac{1}{\sqrt{\pi}} \left(\frac{1}{\sqrt{\pi}} \right)^n = \frac{1}{\sqrt{\pi}^n}$$

σ ω ω ω ω μ ε ε ν χ ε ε ε ε ε ε ε Γ ο υ ν

$\frac{1}{\sqrt{x}} \left(\frac{1}{x} + \frac{1}{x^2} + \frac{1}{x^3} + \dots \right)$

Tes x^a x^a aⁱ aⁱ aⁱ g o i o i o i o i o i s Tta g a a a

$$\begin{aligned} & \left(\frac{\partial}{\partial x^0} + \frac{\partial}{\partial x^1} \right) \left(\frac{\partial}{\partial x^0} - \frac{\partial}{\partial x^1} \right) \\ & = \frac{\partial^2}{\partial x^0{}^2} - \frac{\partial^2}{\partial x^1{}^2} \end{aligned}$$

σχε ευ η η η η η 0 0 σ ι ι ι ι ι ι α

$$(\text{E}) \quad \left(\begin{array}{c} \frac{\partial^2}{\partial x^2} \\ \frac{\partial^2}{\partial y^2} \\ \frac{\partial^2}{\partial z^2} \\ \frac{\partial^2}{\partial t^2} \end{array} \right)$$

χ α α α α θ ο ο ο τ ι λ λ λ λ λ λ μ η η

[illegible]

ΤΕ και αι αι αι αι αι ροιαις η το ο μααφτου

