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τ ν η $\frac{7}{8}$ μ τ

 $\hat{E}^{\alpha} \quad \tilde{I} \quad H \psi \eta_r \quad z \bar{G} \quad H \quad \rho \quad \tilde{a} \quad x \quad \tilde{a}$
 $\hat{A}$

7 M 'E~ ^ γ Ÿ, l' 'E~ L~ 2025 4
 3 ü ê τ γ 1 7/8 İ~ 4 b Â p p

Т р ъ ѣ

W ầ h 3 ı

$$\tilde{E} = \frac{1}{2} \bar{W} \cdot H \cdot L \cdot \tilde{U} \quad \sim \quad E \quad h \cdot 3^{\sim}$$

3. $\frac{1}{2} \frac{d}{dt} \int_{\mathbb{R}^n} |u|^2 dx = \int_{\mathbb{R}^n} u \Delta u dx = - \int_{\mathbb{R}^n} |\nabla u|^2 dx \leq 0$

Εξ

1 50% à 99% à 100%

40% ' E 3 2 2 2 1 7/8 7 HN0

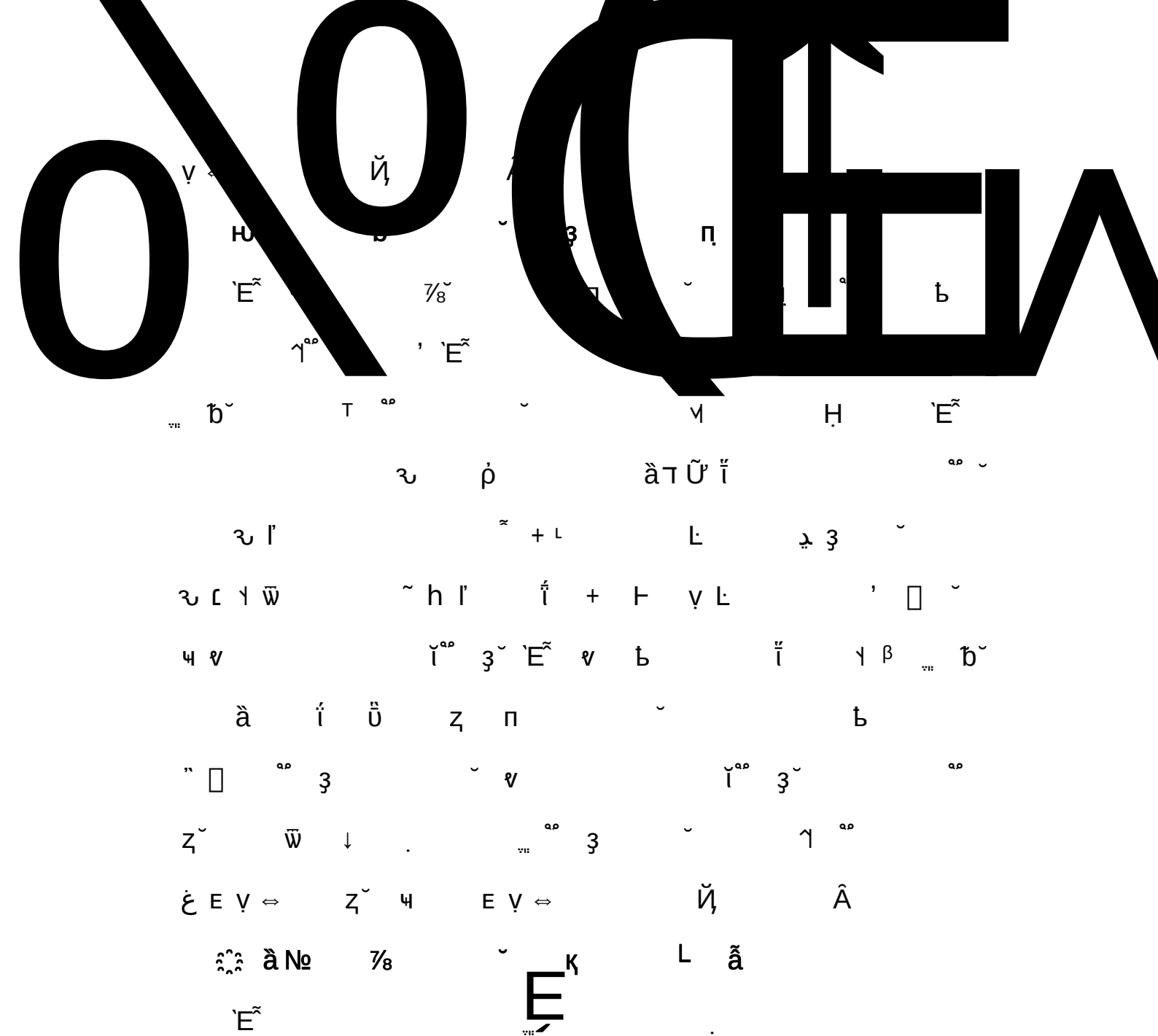
≠ 'E ~ ρ ω ∃ 160 ~

$\nabla \cdot \dot{\rho} = 12 \text{ } \omega \sim 40 \text{ MW } \Delta \sim 3$

$$T = \frac{1}{\sqrt{\mu_0}} \left(\frac{1}{\sqrt{\mu_0}} + L \right)$$

1. $\frac{1}{2} \ln 2$

$$E \Leftrightarrow \tilde{U} \sim D \cdot \hat{A} \quad \approx \quad 1 \quad \sim \quad 1'$$
 $+$



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 'E à ˘ ˘ ˘
 'E˘ ˘ ˘ G˘ ˘ 'E˘ L
 η ˘ ˘ ψ à Hψ ĩ ˘ G h
 r ˘ ˘ H L ˘ G ˘ ˘ Â'E˘ ⇔
 l'˘ ˘ ρ ˘ β w r L ˘ ˘ ˘ HNo ˘ ˘ ˘ à
 ρ à ˘ ˘ ≠ à ˘ à ˘
 η ˘ ˘ ˘ ˘
 γ ˘ ˘ 2025 ˘ ˘ 'E˘ ρ L
 g ˘ ˘ Â'E˘ ˘ ˘ ˘ 'E˘ ˘
 L ˘ ˘ L G Â
 ≠ à ˘ ˘ ˘
 'E˘ 3 ˘ ˘ ˘ ˘ w ˘ p ˘
 ˘ 'E˘ ˘ ˘ ˘ ˘ PB˘ Z γ ˘ Â ˘
 Choice ˘ 'E˘ ˘ ˘ γ G 3 ˘ ˘ G ˘ ˘
 ˘ γ ˘ ˘ ˘ P ˘ ˘ γ Ĩ
 w h 3 ˘ ˘ ≠ H Â2026 ˘ 'E˘
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 o 3 ˘ ˘ ˘ ˘ ˘ l' ˘ U u L ˘ ˘
 z ˘ ˘ z ˘ ˘ ˘ ˘ ˘ ˘ ˘ ˘
 ˘ ˘ ˘ G ˘ ˘ ≠ ˘ ˘ γ ˘ 3
 ≠˘ ˘ Â

$\mathcal{H}$
 r_+
 r_-
 $\tilde{E}_0$
 ε
 $\mathcal{V}$
 $\square_{\mathcal{H}}$
 z
 $\tilde{A}E^{\tilde{\alpha}}$
 h^+
 $\mathcal{V}$
 $\mathfrak{b}$
 $\tilde{\mathfrak{b}}$
 $\mathfrak{u}$