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2

2025 6 20 9:15-15:00

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ψ 9 9

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- 1 $G \Psi =$
- 1 $\bar{w} \sim \neq \Psi \quad \tau \quad k \quad \sim$
- $\kappa \Psi \uparrow$
- 2 $\sim \quad \kappa \Psi \quad A \neq \kappa \Psi$
- $\sim \quad H \neq \kappa \Psi$
- $\sim \neq \Psi$
- $\sim \quad \kappa \Psi \uparrow \quad \bar{i}$
- 3 $\sim \quad \Psi \quad e \sim \kappa \eta \quad \eta$
- $\bar{i} \quad \sim \quad \bar{\alpha} \Psi \quad \sim \quad \Psi$
- $\bar{\alpha} \Psi \quad \kappa \bar{i} \quad \kappa \eta \quad \sim \quad \bar{\alpha} \quad G \quad \Psi =$
- $\kappa \Psi \uparrow \quad \bar{i}$
- 4 $\sim \quad \Psi \quad \gamma$
- 1 $\kappa \Psi$
- 1 $G < \tau \quad \tau \quad 2024 \quad \Psi \quad \mathfrak{b} \quad >$
- 2 $G < \tau \quad \tau \quad 2024 \quad \Psi \quad \mathfrak{b} \quad >$
- 3 $G < \tau \quad \tau \quad 2024 \quad >$
- 4 $G < 2024 \quad A \quad \bar{i} \quad H \quad \bar{i} \quad 2024 \quad \mathfrak{z}$
- $>$
- 5 $G < \tau \quad \tau \quad 2024 \quad = \quad >$
- 6 $G \tau \quad \tau \quad 2024 \neq \mathbb{N}_0 \quad \bar{i} \quad 2025 \quad \tau \quad \mathbb{N}_0 \quad \frac{7}{8}$
- 7 $G \tau \quad \tau \quad 2024 \quad \mathfrak{b}$

8 G T T 2025

9 G 2025

10 G 2025 $\dot{\rho}$ L

11 G T T ĩ 2025 K
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12 G T T 2025 1 2026 1 $\bar{G}$

13 $\mathbf{G} \mathbf{k} < \mathbf{T} \mathbf{T} \mathbf{M} >$

14 $\mathbf{g} \cdot \mathbf{k} < \tau \quad \tau \quad \mathbf{m} > \quad \Psi$

15 $\mathbf{G} \cdot \mathbf{k} < \frac{1}{2}$ $\frac{1}{2}$ $\mathbf{M}$ $\frac{1}{2}$ Ψ $\uparrow >$

16 $G \times K \leq T \times T \times M \times \Psi \times \updownarrow$

17.00 G < T T No A M >

17.01 M

17.02 M

17.03 M

17.04 M

17.05 M V D

17.06 M

17.07

17.08 W M r

18 G e T T M Ψ

2 A $\neq$ K Ψ

1.00 G < T T NoA M >

1.01 M

1.02 M

1.03 M

1.04 M

1.05 M V D

1.06 M

1.07

1.08 W M r

3 H $\neq$ K Ψ

1.00 i %o Y T ' NoA M

1.01 M

1.02 M

1.03 M

1.04 M

1.05 M V D

1.06 M

1.07

1.08 W M r

$$\begin{aligned} \tilde{I} &= \frac{1}{2} \int_{\mathbb{R}^n} \left(\frac{1}{2} \left(\frac{\partial \psi}{\partial t} \right)^2 + \frac{1}{2} \left(\frac{\partial \psi}{\partial x} \right)^2 \right) dx \\ &= \frac{1}{2} \int_{\mathbb{R}^n} \left(\frac{1}{2} \left(\frac{\partial \psi}{\partial t} \right)^2 + \frac{1}{2} \left(\frac{\partial \psi}{\partial x} \right)^2 \right) dx \end{aligned}$$

$$\begin{aligned} \tilde{I} &= \frac{1}{2} \int_{\mathbb{R}^n} \left(\frac{1}{2} \left(\frac{\partial \psi}{\partial t} \right)^2 + \frac{1}{2} \left(\frac{\partial \psi}{\partial x} \right)^2 \right) dx \\ &= \frac{1}{2} \int_{\mathbb{R}^n} \left(\frac{1}{2} \left(\frac{\partial \psi}{\partial t} \right)^2 + \frac{1}{2} \left(\frac{\partial \psi}{\partial x} \right)^2 \right) dx \end{aligned}$$

$$\tilde{I} = \frac{1}{2} \int_{\mathbb{R}^n} \left(\frac{1}{2} \left(\frac{\partial \psi}{\partial t} \right)^2 + \frac{1}{2} \left(\frac{\partial \psi}{\partial x} \right)^2 \right) dx$$

γ

(此页无正文)



黄宇

经办律师：黄宇

二零二五年 6 月 20 日