

$$\begin{array}{ccccccc} \tau & & & m & & & E^x \\ \tilde{\eta} & H\psi & \tilde{\chi} & \psi & = & E \end{array}$$

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$\bar{w} \approx H \psi \psi$,

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$\tilde{E} \quad \eta_r \quad H_a \quad H \quad \hat{A}$

2 ä Hψψ G 2021 12 21 γ E~ ψ

9 $\hat{A}$

$$3\tilde{a} \quad H\psi\psi \quad \tilde{a}\psi \quad Hg_{-} \quad \tilde{a}\psi \quad Hg_{-} \quad \hat{A}$$
$$4\ddot{a} \quad H\psi\psi \quad \dot{E}^{\tilde{x}} \quad H \quad \ddot{\omega} \quad h \quad \dot{\psi} \quad \dot{E}^{\tilde{x}} \quad H \quad H$$
$$\downarrow \quad \mathfrak{U} \quad \Psi \quad \hat{A}$$
$$5\tilde{a} \quad H\psi\psi \quad \dots \quad \hat{e} \tilde{E} \quad \tilde{I} \quad \hat{e} \tilde{E} \quad \tilde{I} \quad \tilde{\gamma} \quad \tilde{\gamma} \quad \psi \quad \dots$$
 $\hat{A}$

μ_a $H\psi\psi$

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$$- \quad , \quad 8 \quad ^{\circ} \quad i \quad 0 \quad ^{\circ} \quad 0 \quad ^{\circ} \quad \hat{A}$$
$$\frac{1}{\Gamma} \left(\frac{\pi}{2} - \theta \right) = H_0 \quad \text{and} \quad \hat{A}$$
$$H_0 H_0 \models \hat{A}$$
$$\dot{t} = \frac{1}{\sqrt{1 - \frac{v^2}{c^2}}} \quad \text{and} \quad \dot{r} = \frac{v}{\sqrt{1 - \frac{v^2}{c^2}}} \quad \text{and} \quad \dot{\theta} = \frac{v}{r \sqrt{1 - \frac{v^2}{c^2}}}$$

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$$= 7 \times 10^0 = 10^0 \hat{A}$$

İçerikler, Hakkında, Ziyaretçi Sayıları, A

$$H_1 H_2 \models \hat{A}$$

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$\bar{w}^{\tau} \quad \hat{\quad} \quad \bar{w}^{\tau} \quad \acute{\quad} \quad \mathfrak{b}^{\tau}$

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