

„~~1/4~~Дүй -»сДН, 2019

Dif } 003 ± 1/4:

$$\Delta \hat{Y}: 1 \neq \{ \hat{q}_i \hat{H}_i \Gamma_i / \hat{\omega}_i \hat{H}_i \hat{U}_i^2 \hat{q}_i \hat{U}_i^2 \hat{c}^{\text{TM}} \hat{T}_i \gg \hat{U}_i^2 \hat{A}^2 \hat{\omega}_i^2 \hat{q}_i \hat{U}_i^2 / 4 \} \quad (5)$$

- (1) $\frac{1}{\sqrt{2}}(\psi_1 + \psi_2)$, $\frac{1}{\sqrt{2}}(\psi_1 - \psi_2)$, ...
(2) $\frac{1}{\sqrt{2}}(\psi_1 + \psi_2)$, $\frac{1}{\sqrt{2}}(\psi_1 - \psi_2)$, ...

$$\Delta \dot{A}_Y: 2 \quad \neq \{ \dot{C}_H \dot{C}_T \}^{1/2} \dot{C}_U \dot{S}^2 \dot{C}_T^{1/2} \dot{A} \gg \dot{U} \dot{S}^2 \dot{C} \dot{D}_U \dot{C}_Y \dot{C}_T \{ \dot{A}_H \dot{C}_T \}^{1/2} \quad (10)$$

- [illegible]

$$cm^{1/4}e^{-2} \phi_{\pm} \pm c^{1/4}:$$
$$\text{ĐaY: } 3 \quad \neq \{ \text{C}_2\text{H}_5\text{I} \}^{1/2} \text{C}_2\text{H}_5\text{I}^{2\text{TM}1/4} \gg \text{C}_2\text{H}_5\text{I}^{2\text{A}2\text{C}_2\text{H}_5\text{I}^{1/4}} \quad (5)$$

- (ii) ...}CHxYæ,,}au|²x04±-qitc²q..2¼I J
mCīāacS±ā |cc±ē exān-ōd²aaqōāq c)Q JJ
(2) ±²ūlcāS±ūcvp »ūlēūj² ċ-ċ{ċ <²,,¼I J
qm™¼ēdā¼aUkZ,,#CCU,,|cc...¼)Q JJ

$$\Delta \dot{A}_Y: 4 \quad \neq \{ \dot{C}_H \dot{C}_T \}^{1/2} \dot{C}_U \dot{S}^2 \dot{C}_T^{1/4} \gg \dot{U} \dot{S}^2 \dot{C}_D \dot{C}_Y \dot{C}_I \{ \dot{a}_H \dot{a}_T \}^{1/2} \quad (10)$$

- $$\begin{aligned} (1) \quad & \forall c^2 \hat{\Gamma} \varphi_{\pm}^{TM} d \hat{\Gamma} \psi_{\pm}^{TM} : J \\ (2) \quad & \forall \langle \frac{1}{4} \hat{\Gamma} \alpha_{cc}, c \{Y\} \rangle J \end{aligned}$$

 $\frac{1}{4} \leq c_k \pm \frac{1}{4}$
$$\text{Đã Y: } 5 \quad \neq \{ \text{C}_2\text{H}_5\text{I} \}^{1/4} \text{C}_2\text{H}_5\text{I}^{2/4} \text{C}_2\text{H}_5\text{I}^{2/4} \text{C}_2\text{H}_5\text{I}^{1/4} \} \quad (5)$$

- [illegible]

$$\Delta \hat{a}_Y: 6 \quad \neq \{ \hat{C}_H \hat{C}_T^{1/4} \hat{C}_U \hat{S}^{2 \hat{C}_M^{1/4}} \} \hat{U} \hat{S}^2 \odot \hat{d}_Y \hat{C}_{++} \hat{t} \hat{C}_W \hat{a}_W \hat{C}_W \quad (10)$$

- $$(1) \quad \{ \frac{\partial}{\partial t} + Y_{\pm} \} \varphi_{\pm}^{\text{TM}} : J$$
- $$(2) \quad \{ D_t + Y_{\pm} \} \varphi_{\pm}^{\text{TM}} : J$$

$$\Delta \dot{A}_Y = 7 \times \left\{ \frac{C_1 H_1}{C_1 H_1 + 1} \right\} \frac{1}{4} \Delta \dot{U}_S^2 \frac{1}{A^2} \Delta \dot{U}_S^2 \frac{1}{4} J \quad (5)$$

- [illegible]

[illegible]

- (1) $S_{\pm} U^{\pm} S^2 = S^2 U^{\pm} S^2$ (2) $\pm \frac{1}{2} S_{\pm} U^{\pm} R U^{\pm} S^2$

$$\text{Đà Ý : } 9 \quad \neq \left\{ \frac{\partial H}{\partial t} + \frac{1}{2} \frac{\partial^2 H}{\partial x^2} - \frac{1}{2} \frac{\partial^2 H}{\partial y^2} \right\} \quad (10)$$

- [illegible]

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