

„~~1/4~~Дүй -»сДН, 2019

Dif } 00Ç ± Ç¼:

$$\text{Đã Y: } 1 \quad \ddot{\text{U}}\text{P}\text{q}\hat{\text{T}}\text{i}\text{m}^2\text{q} \quad \tilde{\text{A}}^2\text{o}\text{w}^2\text{y})\text{ÜY}\text{q} \text{c} \text{ü}\text{ä}\text{H}\text{¶J} \quad (10)$$

- (1) $\tilde{A}^2 \in \mathcal{H}^2(\mathbb{C})$
- (2) $\tilde{D} \in \mathcal{H}^2(\mathbb{C})$
- (3) $\tilde{A} \in \mathcal{H}^2(\mathbb{C})$

$$\Delta \hat{A}_Y = 2 \quad \bar{\psi} \gamma^\mu \hat{T}^a \psi \bar{\psi} \gamma_\mu \hat{T}^a \psi - c_Y (\bar{\psi} \gamma^\mu \hat{T}^a \psi) (\bar{\psi} \gamma_\mu \hat{T}^a \psi) + \frac{1}{4} J \quad (10)$$

- [illegible]

$$\zeta^{1/4} e^2 \phi_{\zeta} \pm \zeta^{1/4}:$$
$$\text{Đã Ý: } 3 \quad \bar{U}P_{\alpha p} \hat{T}_{im}^{2q} \tilde{A}^{2q} w^{2q} j) U_j^{\alpha} \otimes u_{\alpha} H \Gamma_{1/4} J \quad (10)$$

- $$\begin{aligned} \text{(ii)} & \quad \odot \mathbb{D}\rangle\alpha\dot{\gamma}\mathbb{D}\rangle\alpha\ddagger\mathcal{C}\rangle\mathfrak{A}\ J \\ \text{(2)} & \quad \grave{\alpha}\mathcal{C}\mathcal{O}\mathcal{U}\text{-H}\dot{\gamma}\mathcal{C}\ddagger\mathcal{C}\alpha_{\pm}\pm^{\text{TM}}2\frac{1}{4}\ J \\ \text{(3)} & \quad \yen2 f\mathcal{C}f\alpha\dot{\gamma}\mathcal{C}\ddagger+\mathfrak{A}\mathcal{D}\mathcal{C}\frac{1}{4}\mathcal{D}\hat{\mathcal{C}}\ddagger\frac{1}{4}\ J \end{aligned}$$

[illegible]

- $$\begin{aligned} (1) & \quad \zeta_{\alpha} \in \{ \alpha \in \mathbb{C} \mid \alpha \neq 0, \alpha \neq 1, \alpha \neq -1 \} \\ (2) & \quad \pm \alpha^2 \zeta_{\alpha} \in \mathbb{C} \mid \alpha \neq 0, \alpha \neq 1, \alpha \neq -1 \} \end{aligned}$$

$$\frac{1}{4} \leq \frac{1}{2} \leq \frac{3}{4}$$
[illegible]

- (1) $S \vdash \frac{1}{4} H y c \vdash c H w^2 \quad \frac{1}{4} \hat{I} i \mid \hat{O} \hat{Y} i \quad \hat{D} \vdash \frac{1}{4} \hat{D} \hat{C} i^2 \quad \frac{1}{4} J$
- (2) $\hat{c} \vdash \hat{c} \pm \{ \text{,,} \hat{S} \hat{U} \hat{U} \hat{a} \hat{x} \hat{Y} \hat{M} \hat{D}^2 \quad \frac{1}{4} J$
- (3) $\text{,,} \} \hat{c} \vdash \hat{c}^2 \text{,,} \} \hat{I} \hat{c} \{ \hat{x} \text{,,} \hat{c} \pm \hat{S} \hat{U} \hat{U} \hat{a} \hat{x} \hat{H} \hat{\Gamma} \quad \frac{1}{4} J$

$$\Delta \dot{A}_Y = 6 \frac{\ddot{U} S^2 c^{TM} T \ddot{U} S^2 c_Y i_{\alpha} \{ \eta \} \dot{U} U_0}{c} \left(\frac{\partial u_a}{\partial t} + H \right) \frac{1}{4} J \quad (10)$$

- $$\begin{aligned} (1) \quad & \forall |\alpha \pm \beta| \in \mathbb{Z}^2 \quad f(\alpha \pm \beta) \leq f(\alpha) + f(\beta) \\ (2) \quad & f(\alpha \pm \beta) \leq f(\alpha) + f(\beta) \end{aligned}$$

(10)

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