

$$\text{Di-8} \quad |(\otimes \text{SU}(n)) \otimes S^2 \mathbb{C}^n \text{Mod} \mathbb{C} \pm \{ \mathbb{C}^2 \otimes \mathbb{C}^n \otimes \mathbb{C}^n, \mathbb{C}^2 \otimes f \otimes f, \mathbb{C}^2 \otimes f \otimes \mathbb{C}^n, \mathbb{C}^2 \otimes \mathbb{C}^n \otimes f \} \\ \neq f \otimes \mathbb{C}$$

Di-9 2f00faYME1/00J 03

1. $S \pm (\hat{Y}_i \pm \frac{1}{2}) \text{cc} Y S^2 \mid c^2 S^2 \text{ c} \hat{Y} \pm \text{cc} \text{cc} : \text{ÜÜ} \hat{c} \mid \text{c} \pm \text{c} \hat{Y} ?$
2. $\dots x \text{c} \hat{a}_i \text{,,} y^2 a_i \text{c} \hat{c} \hat{c} \pm \text{c} ?$
3. $\hat{D} y^2 \hat{y} \hat{c} \hat{c} \mid \hat{a}_i \text{c} \hat{c} \hat{Y} a \text{ÜÜ} \mid \text{cc} S^2 \frac{1}{2} ?$
4. $\text{c} \hat{c} \hat{c} \hat{c} - S y^2 S^2 \text{ ÜÜ} f \hat{u} ?$
5. $\dots \hat{c} \pm \hat{a} \text{c} \hat{Y} \hat{y}^2 a \text{c} \hat{Y} \hat{y}^2 \hat{a} \pm \text{c} ?$

JJ TM1/4 f 00k±ç1/4: JJ

Di-10 $\tilde{A}^2 Q_{\mu\pm} \pm c \pm c \pm \frac{1}{4} f \tilde{A}^2 Q_{\mu\pm} \tilde{A}^2 : U_{\mu H} \gg \pm^M J$
 ,, $\gg \pm$ you dUu for cY you $\tilde{A}^2 S_{\mu} \tilde{A}^2 \tilde{D}U\} \tilde{A}^2 E U : J$ **04**
 $\neq f \pm c$

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$$D_{f_1} \dots D_{f_n} \left(\frac{1}{\|f\|} \left| \langle f, \hat{f} \rangle \right| \right) = \frac{1}{\|f\|} \left| \langle f, \hat{f} \rangle \right| \quad (12)$$

Ã²001/e1±çİçÝÜç,, : ²fç,,hç¼æÝMĐ±ç²: J

[illegible]

1. $\forall y \forall x (\varphi(x) \supset \psi(y, x)) \supset \varphi(x) \supset \psi(y, x)$ $\S 4$ $\varphi(y, x)$?
2. „ $\exists x (\varphi(x) \supset \psi(x)) \supset \varphi(x) \supset \psi(x)$ $\S 4$ $\varphi(x) \supset \psi(x)$, „ $\forall x (\varphi(x) \supset \psi(x)) \supset \varphi(x) \supset \psi(x)$ “?
3. $\forall x (\varphi(x) \supset \psi(x)) \supset \varphi(x) \supset \psi(x)$ $\S 4$ $\varphi(x) \supset \psi(x)$?
