

Saila Michael

$$\frac{b^{\frac{1}{2}} \gamma_{\alpha}^{\frac{1}{2}} \alpha^{\frac{1}{2}} \beta^{\frac{1}{2}} \gamma^{\frac{1}{2}}}{\gamma^{\frac{1}{2}} \alpha^{\frac{1}{2}} \beta^{\frac{1}{2}} \gamma^{\frac{1}{2}}}$$
 $\Delta^c \ll C^{\text{fb}} \quad D^c \ll d^c \quad \gg \ll C^c \gg \gg^{\text{fb}} \quad P^c \ll C^c \ll \ll^{\circ} \gg \ll^{\text{fb}} \gg^{\text{fb}}$

$\rho^a \sigma_c \triangleright^{fb})^b \triangleleft_L L \triangleright^b \sigma_c \triangleright^{af} \lhd^b . \sigma_c \triangleright^{fb} \rho^a$

$$\wedge \rho \dot{\zeta} \zeta \triangleright^{\mathfrak{q}_b} \triangleright^{\mathfrak{q}_L} \quad \triangleleft^L L \triangleright \quad \triangleleft^{\mathfrak{q}_L} \triangleleft^b d \mathfrak{d}^c \quad \triangleright^{\dot{\zeta}} n \triangleleft \zeta \triangleright^{\mathfrak{q}_b} \triangleright^{\mathfrak{q}_L}.$$

$\delta\Delta \nabla^{\epsilon_b} \omega_L$ $C\Delta b\sigma^c\nabla^{\omega_L}$ $\dot{n}\nabla c\Delta q_L$ $\Delta^L L_{\perp}$

$Cd \subset \triangleright \zeta^b d \quad \triangleleft^a \zeta \triangleleft \zeta \quad \omega \triangleright \subset \zeta^b. \quad \triangleleft^a \zeta \triangleleft^b d^a \sigma^a \zeta^b \mu^a \zeta$

$$\sigma \triangleright \delta^a \delta^b \lrcorner \lrcorner \triangleright^b \triangleright^a \lrcorner \quad \triangleleft \lrcorner \lrcorner \sigma^c \quad \sigma \triangleright \delta \lrcorner \triangleright^b \triangleright^a \lrcorner \quad \sigma \lrcorner \lrcorner^c \lrcorner \sigma^c,$$

$\triangleright \varphi^c \Pi^a \dot{\varphi}^c \Pi^c \supseteq$ $\triangleleft \sigma \Pi^c \triangleright \varphi^b \varphi^b$ $\varphi^a \sigma^c \varphi^b \triangleleft \supseteq \varphi^b \rho \sigma$

$\triangleleft^L L \supset$ $\text{f} \triangleright \vdash \subset \triangleright^{fb} \supset^{fb}$. $\triangleright \leq^C \cap^a \text{f}^{fb} \cap^c \supset^{ab}$

$$\sigma^{\mathfrak{p}} \subset \mathcal{D}' \subset \mathcal{D}^{\mathfrak{b}} \supset \mathfrak{a}_{\mathfrak{L}} \quad \mathbb{L} \subset \mathcal{D}^{\mathfrak{b}} \supset \mathfrak{c}_{\mathfrak{b}} \quad \Delta \Gamma \mathcal{D}^{\mathfrak{c}} \quad \sigma_{\mathfrak{L}} \mathcal{L}^{\mathfrak{c}} \mathcal{H} \subset \mathcal{D} \subset \mathcal{D}_{\mathfrak{L}}.$$
$$C^{\mathfrak{b}} \prec^L L_{\alpha} \triangleleft \mathcal{D}^{\mathfrak{b}} \succ^{\mathfrak{a}} L \quad \dot{C}^{\mathfrak{b}} \cap^C \mathcal{D} \triangleright^{\mathfrak{a}} \mathfrak{d}^{\mathfrak{b}} d^C$$

$\rho_{\sigma}(\rho) \leq \rho^{\frac{1}{2}} \|\rho - \bar{\rho}\|_F$

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