

$$\Lambda_{\text{eff}}^{\text{C}} \quad \Lambda_{\text{eff}}^{\text{P}}$$
[illegible]

የፌዴራል ምርመራ ዘርፍ

Λελυθηκεν, Λελυθη

[illegible]

- [illegible]

Λ² e n Δ c² ρ²

- [illegible]

$$\Lambda_{\text{eff}} \ll \Lambda_{\text{QCD}}: \quad d^C \ll d^{\text{fb}}$$

ပုံစံအမျိုးမျိုး: $\Delta P^a \sigma^c$ \$43 348 / ၂၄၅၂၇, $\Delta \sigma^c$ \$71 800/၂၄၅၂၇ (Class 6)

A^cE^cM⁰C: A^bL^rD^rS^dP^d A^pR^aO^aC A^bS^rP^dD⁰C: A^pS^aS^c \$8 500 A^rS^jJC^L

$$\sigma^{\epsilon} P \Gamma D \cap \mathcal{M}^C \quad \Delta b \epsilon^{\epsilon} \Gamma D \dot{N}^C: \quad \Delta P^a \sigma \dot{C}^C \quad \$4 \quad 216 \quad \epsilon^{\epsilon} \dot{J} C \dot{L}^C$$
$$\mathfrak{g}^{\mathbb{A}_1^C} \subset \mathfrak{g}^{\mathbb{A}_2^C}: \langle \mathfrak{g}^{\mathbb{A}_1^C} \rangle^{\mathfrak{g}^{\mathbb{A}_2^C}} \cong \mathfrak{g}^{\mathbb{A}_1^C} \subset \mathfrak{g}^{\mathbb{A}_2^C} \subset \mathfrak{g}^{\mathbb{A}_3^C} \cong \mathfrak{g}^{\mathbb{A}_1^C} \oplus \mathfrak{g}^{\mathbb{A}_2^C} \subset \mathfrak{g}^{\mathbb{A}_4^C}$$
[illegible]
$$\Delta_{\text{eff}}^{\text{C}} \dot{\text{O}}^{\text{C}} \quad \Delta^{\text{L}} \text{L}^{\text{S}} \text{b} \triangleright \text{O}^{\text{S}} \text{r}^{\text{C}}$$

$C^{\infty}(\mathbb{R}^n) \subset L^{\infty}(\mathbb{R}^n) \subset L^2(\mathbb{R}^n) \subset L^1(\mathbb{R}^n)$

4P₂⁺CD₂σ⁺ P₆P^aΔ^c: 20 P^cΔ^c Δ^cΔ^cΔ^cΔ^c 10 P^cΔ^c Δ^cΔ^cΔ^cΔ^c

[illegible][illegible]

$\lambda_{\alpha} \mu_L^{\beta} C^{\gamma} D^{\delta} E^{\epsilon} F^{\zeta} G^{\eta} H^{\theta} I^{\iota} J^{\kappa} K^{\lambda} L^{\mu} M^{\nu} N^{\xi} O^{\pi} P^{\rho} Q^{\sigma} R^{\tau} S^{\upsilon} T^{\omega} U^{\phi} V^{\chi} W^{\psi} X^{\eta}$

