

694c 28, 2007

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$$\Delta \Delta_C \sigma \Delta \sigma^b \quad \Delta \Delta_C C \gamma \lambda^L L \lambda^b$$

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[illegible]

$\Delta^c b \rightarrow \Delta^c$, $m_{\Delta^c} \approx 1.04$ GeV

 $\lambda^L \cup \Delta:$

ለኋረር፡ ጋጫልልፊሮ ስፍራ ሲሆን፡ ጋህገጋጠኞች ወደግዜ ስለተሰሩት የፊት ለፊት

[illegible]

በጥናቱ ሂደት ውስጥ የሚገኙትን ስህተቶች ለመቀነስና ለመቀነስ ማድረግ ይቻላል፡፡

$$\mathbb{C}^n \supset \Delta \subset \mathbb{C}^n$$

$\Delta L \propto \sigma^2 J^c$ ን፡ $b \gg \lambda_L$

മലയാളം വാചകങ്ങൾ

$\Delta^{\frac{1}{2}} \sigma^{\frac{1}{2}} \Lambda^{\frac{1}{2}}$: $\dot{\rho}^{\frac{1}{2}} \Lambda^{\frac{1}{2}} - m \dot{\phi}^{\frac{1}{2}} \Lambda^{\frac{1}{2}}$