



τ $N^{\dagger}$ $\frac{1}{3}$ $\bar{l}$ $\frac{1}{3}$ $\dagger$ ψ $\bar{b}^X$ ψ $\times$ ϕ $\bar{0}_{1/3}$

У О' ѕ β δ

‘ $\gamma p \rightarrow \pi^0 n$ ’ H π^0  Л



$$\Gamma_\varepsilon \in \mathcal{L}(\Sigma)$$

$$\Gamma_P \in \mathcal{L}(\Sigma)$$

$$\Gamma \in \mathcal{L}(\Sigma)$$

$$\Omega$$

e

$$\Gamma' \in$$

$$\Gamma_\varepsilon \in$$

$$\Gamma \in \mathbb{P} \quad !!$$

$$\Gamma \in \quad \rho \quad \tilde{\Gamma}$$

BAL

Ø/T

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m "

G

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B2

(Camellia sinensis L.O.kunts)

1/5

100mm

100mm 100mm
CCD
V

1

V

5226

JB/T 5673

2000

50

μm

GB/T 25218

0

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