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የሚገኘውን አጋጣሪዎች ተስተካክል ነው፡፡



$\Gamma D^{ca} b^a \gamma^c b \Delta \sigma \rightarrow b D \gamma^c b \Delta \sigma$: $b \rho \gamma^c b \Delta \sigma \rightarrow b D \gamma^c b \Delta \sigma$ ($\Delta \sigma$ is the difference between the total cross-section and the background cross-section). The background cross-section is given by $b D \gamma^c b \Delta \sigma = ROV b D \gamma^c b \Delta \sigma$.

ΔεΛΔήν< δωρεάν, αρρώστια, Δελτίο:



ΔσΓΛΔΥC ΓΓC σΑΡΟΗΛC ΔσC C bCΔΥLΔC bσΓΛJC ΔbΛΔbJ<, ΓCΗLC-Δ< ΔLΔCΔ> Δb-ΔC-Δ< σαC-aΓC.
ΔbΓnΓC CbΔCΔC ΔbΛΔbJ< b-aΓb-ΔaΓC C bΔΓb-ΔbΓCΔ

