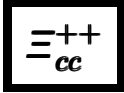


# DOUBLY CHARMED BARYONS ( $C = +2$ )

$$\Xi_{cc}^{++} = ucc, \Xi_{cc}^+ = dcc, \Omega_{cc}^+ = scc$$



$$I(J^P) = ?(??)$$

$$\text{Mass } m = 3621.4 \pm 0.8 \text{ MeV}$$

$\Xi_{cc}^{++}$ DECAY MODES	Fraction ( $\Gamma_i/\Gamma$ )	$p$ (MeV/c)
$\Lambda_c^+ K^- \pi^+ \pi^+$	seen	880