

## TAVOLA DEI NUCLEI ATOMICI isobari

configurazione dei livelli nucleari degli isobari con **A = 296**

$\frac{E_c(\text{MeV})}{E_s(\text{MeV})}$	Sa	$\frac{m_c}{m_s}$	n	1	2	3	4	5	6	7	$\frac{E_{\beta np}(\text{eV})}{\beta np \cdot T_{1/2}}$
$\frac{2113.60}{-}$	$\text{Uu}_{115}^{296}$	$\frac{296.199.19}{-}$	115n	2+0	8+0	18+0	18+7	1+24	1+35	1+0	—
$\frac{2109.40}{-}$	$\text{Uu}_{116}^{296}$	$\frac{296.202.85}{-}$	116n	2+0	8+0	18+0	22+5	1+24	0+35	1+0	—
$\frac{2103.10}{-}$	$\text{Uu}_{117}^{296}$	$\frac{296.208.78}{-}$	117n	2+0	8+0	18+0	26+3	0+24	0+35	1+0	—
$\frac{2098.60}{-}$	$\text{Uu}_{118}^{296}$	$\frac{296.212.77}{-}$	118n	2+0	8+0	18+0	28+2	0+24	1+34	1+0	—
$\frac{2090.80}{-}$	$\text{Uu}_{119}^{296}$	$\frac{296.220.30}{-}$	119n	2+0	8+0	18+0	32+0	1+23	0+34	0+1	—
$\frac{2085.40}{-}$	$\text{Uu}_{120}^{296}$	$\frac{296.225.26}{-}$	120n	2+0	8+0	18+0	32+0	2+22	1+34	1+0	—