
 $^{85}\text{Kr} \beta^-$ decay (10.739 y) 1980Me06 (continued) $\gamma(^{85}\text{Rb})$ (continued)

[‡] For absolute intensity per 100 decays, multiply by 0.00434 *I₀*.

[#] Total theoretical internal conversion coefficients, calculated using the BrIcc code (2008Ki07) with Frozen orbital approximation based on γ -ray energies, assigned multipolarities, and mixing ratios, unless otherwise specified.

$^{85}\text{Kr} \beta^-$ decay (10.739 y) 1980Me06Decay SchemeIntensities: $I_{(\gamma+ce)}$ per 100 parent decays

Legend

