

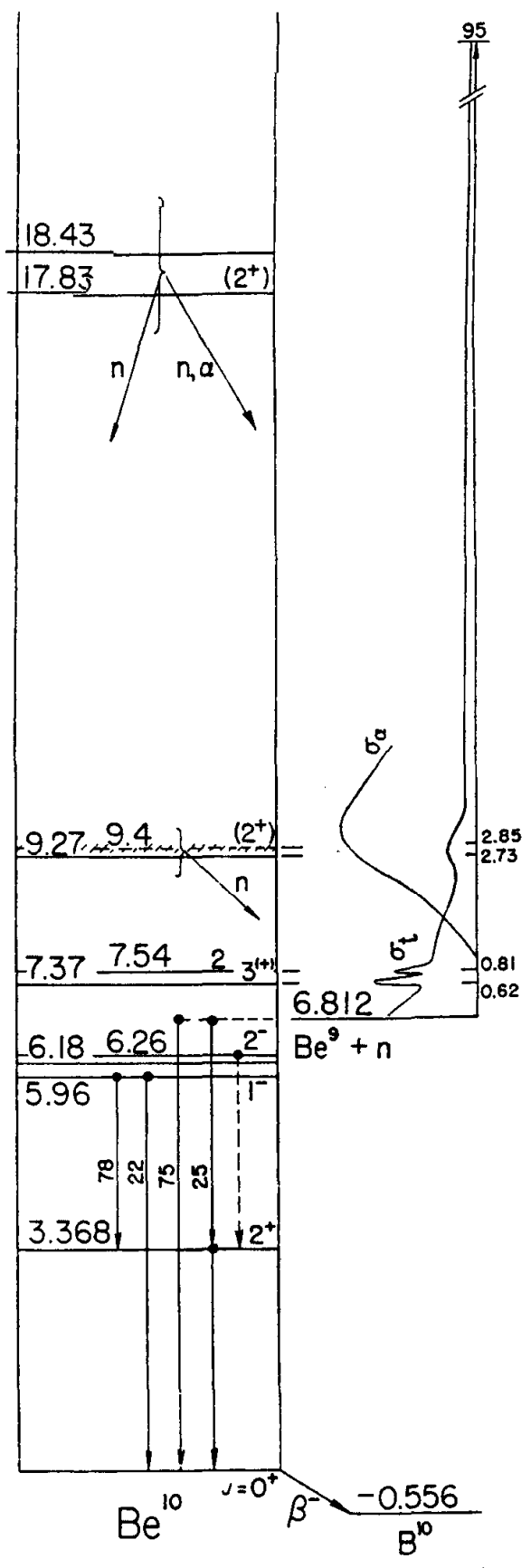
$$\frac{8.478}{\text{Be}^8 + 2n}$$

$$\frac{21.5}{4.585}$$

Be⁹ + d-p

$$\frac{31.5}{-2.566}$$

Li⁷ + α-p



$$\frac{21.470}{\text{Li}^8 + d}$$

$$\frac{20.1}{\text{Li}^9 + p}$$

$$\frac{7.439}{\text{He}^6 + \alpha}$$

$$\frac{0.227}{\text{B}^{10} + n-p}$$

$$\frac{-3.843}{\text{C}^{13} + n-\alpha}$$