

$$\frac{3.687}{\text{Li}^5 + \text{He}^3}$$

$$\frac{1.722}{\text{He}^4 + \text{He}^3 + p}$$

$$\frac{0.135}{\text{Be}^7 + p}$$

2.17

0.78

$2m_0c^2$

B^8 $(2^+), 1$

slow/fast n

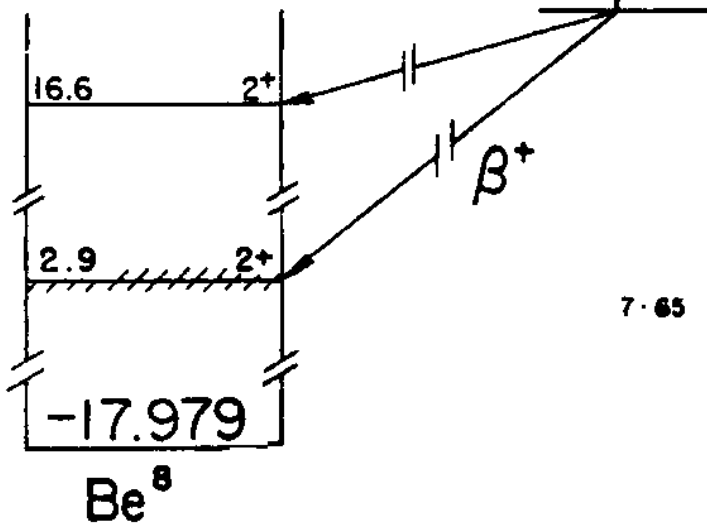
THRESH.

4.16

2.966

-1.975

$\text{Li}^6 + \text{He}^3 - n$



7.65

9