



$$\frac{p,d}{H^3 + He^3} 15.790$$

$$\frac{0.90}{Li^7 + He^3 - \alpha} 13.325$$

$$\frac{4.655}{He^6 + p} \quad \frac{5.494}{Li^5 + n}$$

$$\frac{17.5}{-0.994} Li^7 + d - t$$

$$\frac{2.125}{Be^9 + p - \alpha} \quad \begin{matrix} E_d = 32 \\ E_d = 17.5 \\ E_p = 19 \\ E_e = 500 \end{matrix}$$

$$\frac{31.8}{-5.026} Li^7 + p - d$$

$$\frac{18}{-7.252} Li^7 + \gamma - n$$

$$\frac{32}{-4.004} He^3 + \alpha - p$$