

$^7\text{Li}(^3\text{He},\pi^+)$  1984Bi08

| Type            | Author  | History | Citation           | Literature Cutoff Date |
|-----------------|---|---------|--------------------|------------------------|
| Full Evaluation | J. H. Kelley, C. G. Sheu and J. L. Godwin, et al. |         | NP A745 155 (2004) | 31-Mar-2004            |

1984Bi08:  $^7\text{Li}(^3\text{He},\pi^+)$  E=235 MeV, measured  $\sigma(\theta)$ ,  $\sigma(E(\pi))$ . Deduced  $\sigma(\pi^-)/\sigma(\pi^+)$ , reaction mechanism.

 $^{10}\text{Be}$  Levels

Projectile: energy: 235 MeV.

| E(level) | $J^\pi$ | Comments                   |
|----------|---------|----------------------------|
| 3370     | $2^+$   | E(level): from (1984Bi08). |
| 6200     |         | unresolved.                |
| 7400     |         | unresolved.                |