

${}^7\text{Li}(p,\pi^-)$ **2004Ti06**

| <u>Type</u> | <u>Author</u> | <u>History</u> | <u>Citation</u> | <u>Literature Cutoff Date</u> |
|-------------|--|----------------|-----------------|-------------------------------|
| Update | J. H. Kelley, J. L. Godwin, C. G. Sheu | | ENSDF | 31-Mar-2004 |

[1987Ca05](#): ${}^7\text{Li}(\text{pol. } p,\pi^-)$ E=199.6 MeV, measured $\sigma(\theta)$, spectra, analyzing power.

[1987Ca06](#): ${}^7\text{Li}(\text{pol. } p,\pi^-)$ E=200 MeV, measured $\sigma(\theta)$, analyzing powers. Deduced elementary processes dynamics role.

[1988Hu11](#): ${}^7\text{Li}(\text{pol. } p,\pi^-)$ E=280, 354, 489 MeV, measured $\sigma(\theta)$, analyzing power. Deduced comparison with pp to d- π^+ reaction.

 ${}^8\text{B}$ Levels

| <u>E(level)</u> | <u>J^π</u> |
|--------------------|---------------------------|
| 0.0 | |
| 770 | |
| 2.32×10^3 | 3^+ |