

$^{116}\text{Sn}(\text{p},\text{n})$     [1966Ri06](#)

Type	Author	Citation	History
Full Evaluation	Jean Blachot	ENSDF	1-Mar-2009

From [1966Ri06](#), [1966Ha16](#). $^{117}\text{Sb}$  Levels

E(level)	Comments
11277	$\Gamma=49 \text{ keV } 5$ Coulomb displacement energy=13796 <i>15</i> ( <a href="#">1966Ha16</a> ). E(level): E(p)(C.M.)=6862 <i>15</i> ( <a href="#">1966Ri06</a> ), 6856 <i>10</i> ( <a href="#">1966Ha16</a> ).
11427	$\Gamma=49 \text{ keV } 5$ ( <a href="#">1966Ha16</a> ) E(level): E(p)(C.M.)=7019 <i>15</i> ( <a href="#">1966Ri06</a> ), 7006 <i>10</i> ( <a href="#">1966Ha16</a> ).
12290	E(level): E(p)(C.M.)=7873 <i>15</i> ( <a href="#">1966Ri06</a> ).
12452	E(level): E(p)(C.M.)=8035 <i>15</i> ( <a href="#">1966Ri06</a> ).
12587	E(level): E(p)(C.M.)=8170 <i>15</i> ( <a href="#">1966Ri06</a> ).