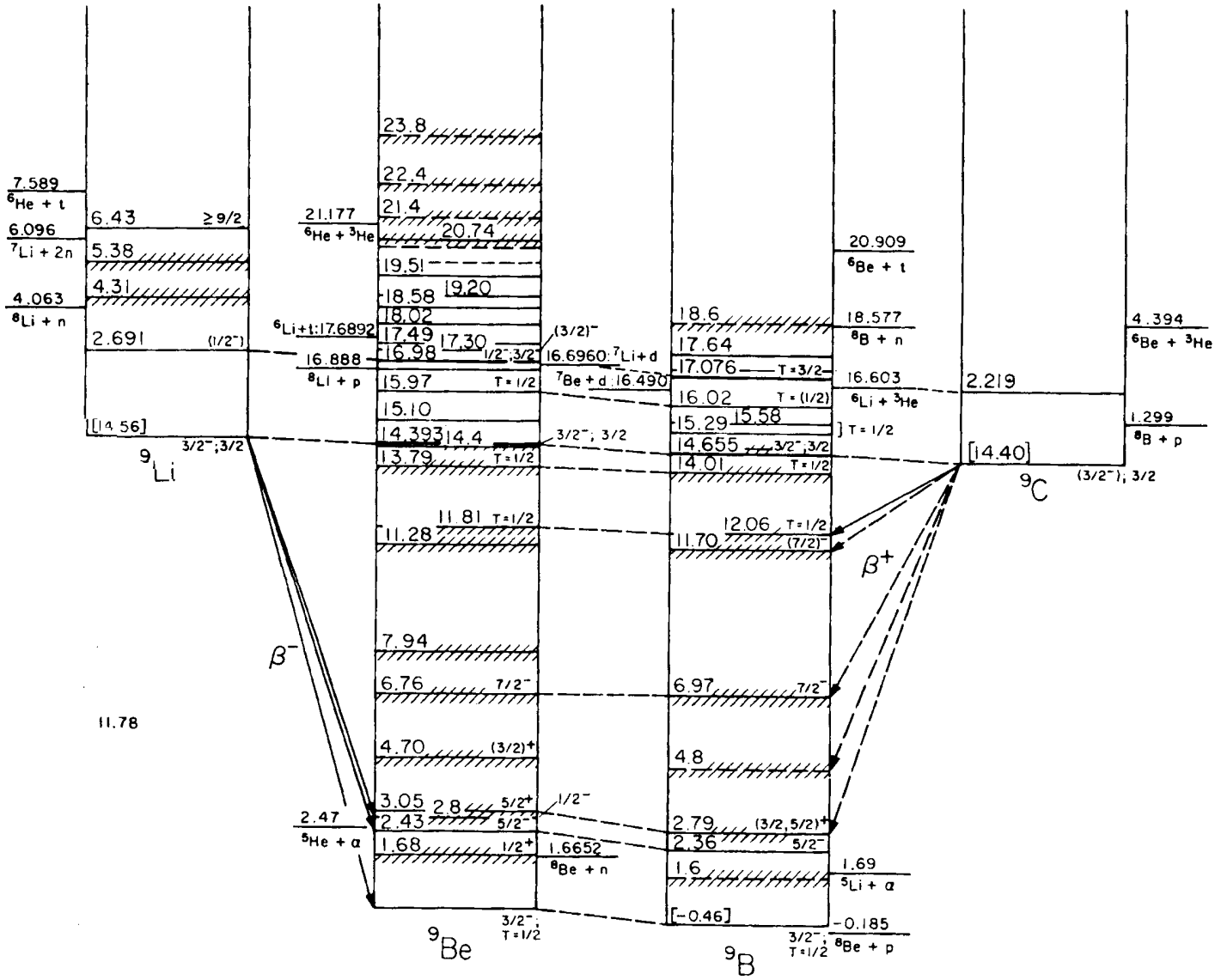
7.589
6He + t
6.096
7Li + 2n
4.063
8Li + n
6.43
≥9/2
5.38
4.31
2.691
(1/2⁻)
[14.56]
3/2⁻;3/2
9Li
11.78
β⁻
21.177
6He + 3He
6Li+t:17.6892
16.888
8Li + p
23.8
22.4
21.4
20.74
19.51
19.20
18.58
18.02
17.49
17.30
16.98
1/2⁻;3/2
15.97
T = 1/2
15.10
14.393
14.4
13.79
T = 1/2
11.81 T=1/2
11.28
7.94
6.76
7/2⁻
4.70
(3/2)⁺
3.05
2.8
5/2⁺
2.43
5/2⁻
1.68
1/2⁺
2.47
5He + α
(3/2)⁻
16.6960
7Li+d
7Be + d
16.490
3/2⁻; 3/2
1/2⁻
1.6652
8Be + n
3/2⁻;
T=1/2
9Be
18.6
17.64
17.076
T=3/2
16.02
T = (1/2)
15.29
15.58
T = 1/2
14.655
3/2⁻,3/2
14.01
T = 1/2
12.06
T=1/2
11.70
(7/2)⁻
6.97
7/2⁻
4.8
2.79
(3/2,5/2)⁺
2.36
5/2⁻
1.6
[-0.46]
3/2⁻;
T=1/2
9B
20.909
6Be + t
18.577
8B + n
16.603
6Li + 3He
1.69
5Li + α
-0.185
8Be + p
β⁺
2.219
[14.40]
(3/2⁻); 3/2
9C
4.394
6Be + 3He
1.299
8B + p