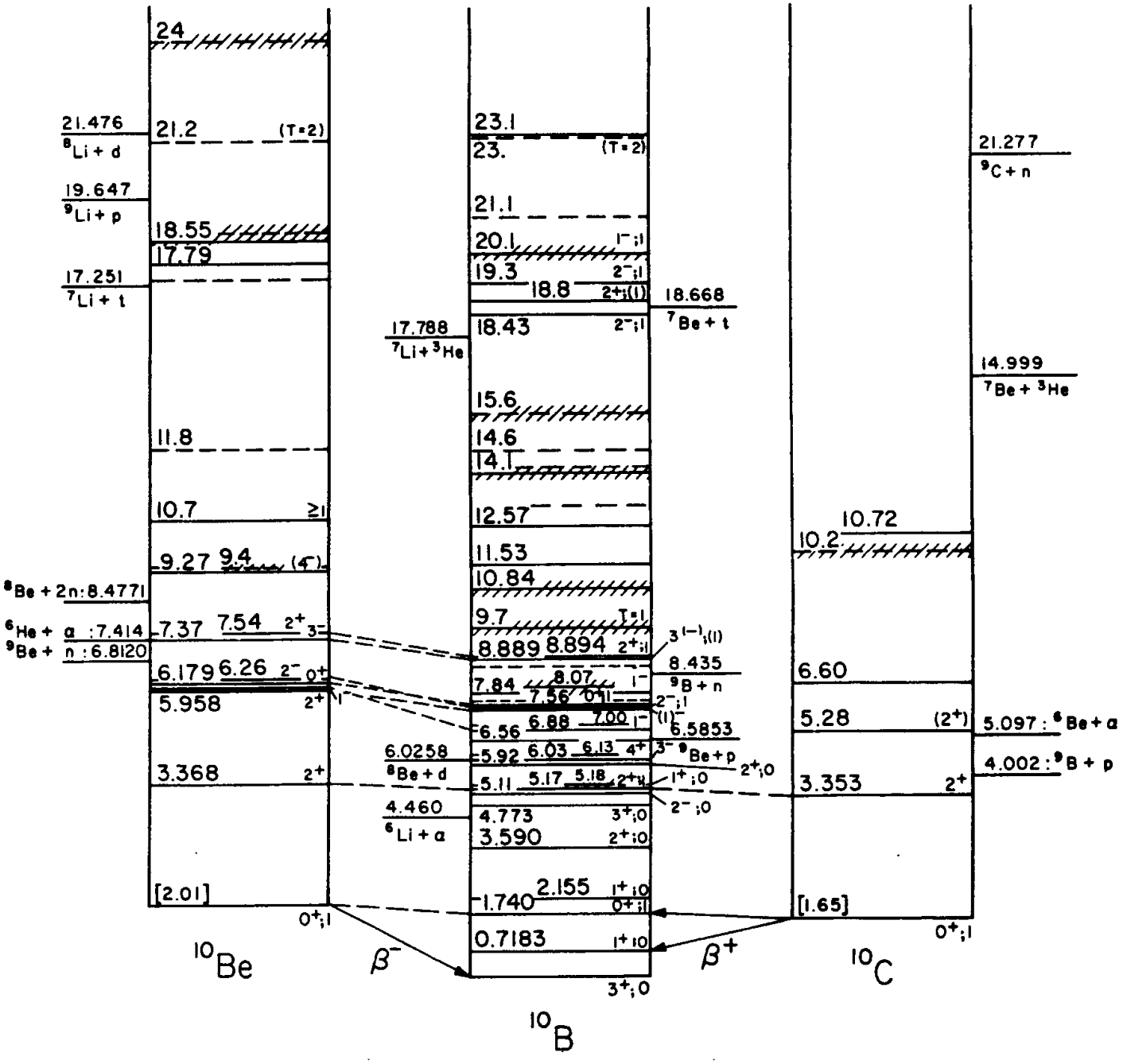
24
21.476
21.2 (T=2)
^{8}Li + d
19.647
^{9}Li + p
18.55
17.79
17.251
^{7}Li + t
11.8
10.7 ≥1
9.27 9.4 (4⁻)
^{8}Be + 2n: 8.4771
^{6}He + α : 7.414
^{9}Be + n : 6.8120
7.37 7.54 2⁺ 3
6.179 6.26 2⁻ 0⁺
5.958 2⁺ 1
3.368 2⁺
[2.01]
0⁺;1
^{10}Be
β⁻
23.1
23. (T=2)
21.1
20.1 1⁻;1
19.3 2⁻;1
18.8 2⁺;(1)
18.668
^{7}Be + t
17.788
^{7}Li + ^{3}He
18.43 2⁻;1
15.6
14.6
14.1
12.57
11.53
10.84
9.7 I=1
8.889 8.894 2⁺;1
3(⁻1);(1)
8.435
^{9}B + n
7.84 8.07 1⁻
7.56 0⁺;1 2⁻;1
6.56 6.88 7.00 1⁻ (1)⁻
6.5853
6.0258
^{8}Be + d
5.92 6.03 6.13 4⁺ 3⁻ ^{9}Be + p
5.11 5.17 5.18 2⁺ 1⁺;0 2⁺;0
2⁻;0
4.460
^{6}Li + α
4.773 3⁺;0
3.590 2⁺;0
2.155 1⁺;0
1.740 0⁺;1
0.7183 1⁺;0
3⁺;0
^{10}B
β⁺
21.277
^{9}C + n
14.999
^{7}Be + ^{3}He
10.72
10.2
6.60
5.28 (2⁺)
5.097 : ^{6}Be + α
4.002 : ^{9}B + p
3.353 2⁺
[1.65]
0⁺;1
^{10}C