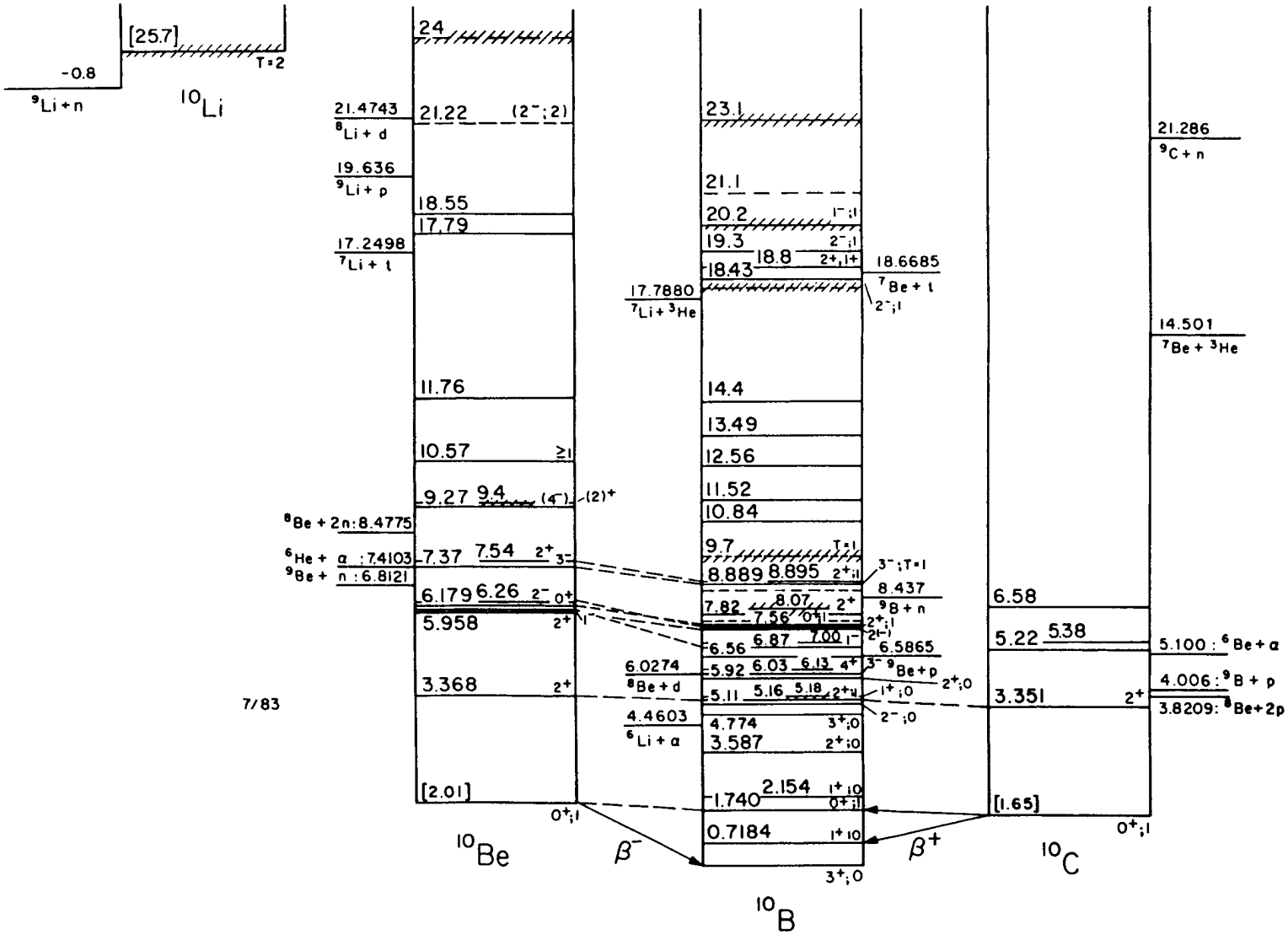
[25.7]
-0.8
T=2
9Li+n
10Li
24
21.4743
8Li+d
21.22
(2-;2)
19.636
9Li+p
18.55
17.79
17.2498
7Li+t
11.76
10.57
≥1
9.27
9.4
(4-)
(2)+
8Be+2n:8.4775
6He+α :7.4103
9Be+n :6.8121
7.37
7.54
2+
3-
6.179
6.26
2-
0+
5.958
2+
1-
3.368
2+
[2.01]
0+;1
10Be
β-
23.1
21.1
20.2
1-;1
19.3
2-;1
18.8
2+,1+
18.43
17.7880
7Li+3He
14.4
13.49
12.56
11.52
10.84
9.7
T=1
8.889
8.895
2+;1
3-;T=1
8.437
9B+n
7.82
8.07
2+
7.56
0+;1
2+;1
2+;1
6.87
7.00
1-
6.56
6.5865
6.0274
8Be+d
5.92
6.03
6.13
4+
3-
9Be+p
2+;0
5.11
5.16
5.18
2+;1
1+;0
2-;0
4.4603
6Li+α
4.774
3+;0
3.587
2+;0
2.154
1+;0
0+;1
1.740
0.7184
1+;0
3+;0
10B
18.6685
7Be+t
2-;1
β+
6.58
5.22
5.38
3.351
2+
[1.65]
0+;1
10C
21.286
9C+n
14.501
7Be+3He
5.100 : 6Be+α
4.006 : 9B+p
3.8209: 8Be+2p

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