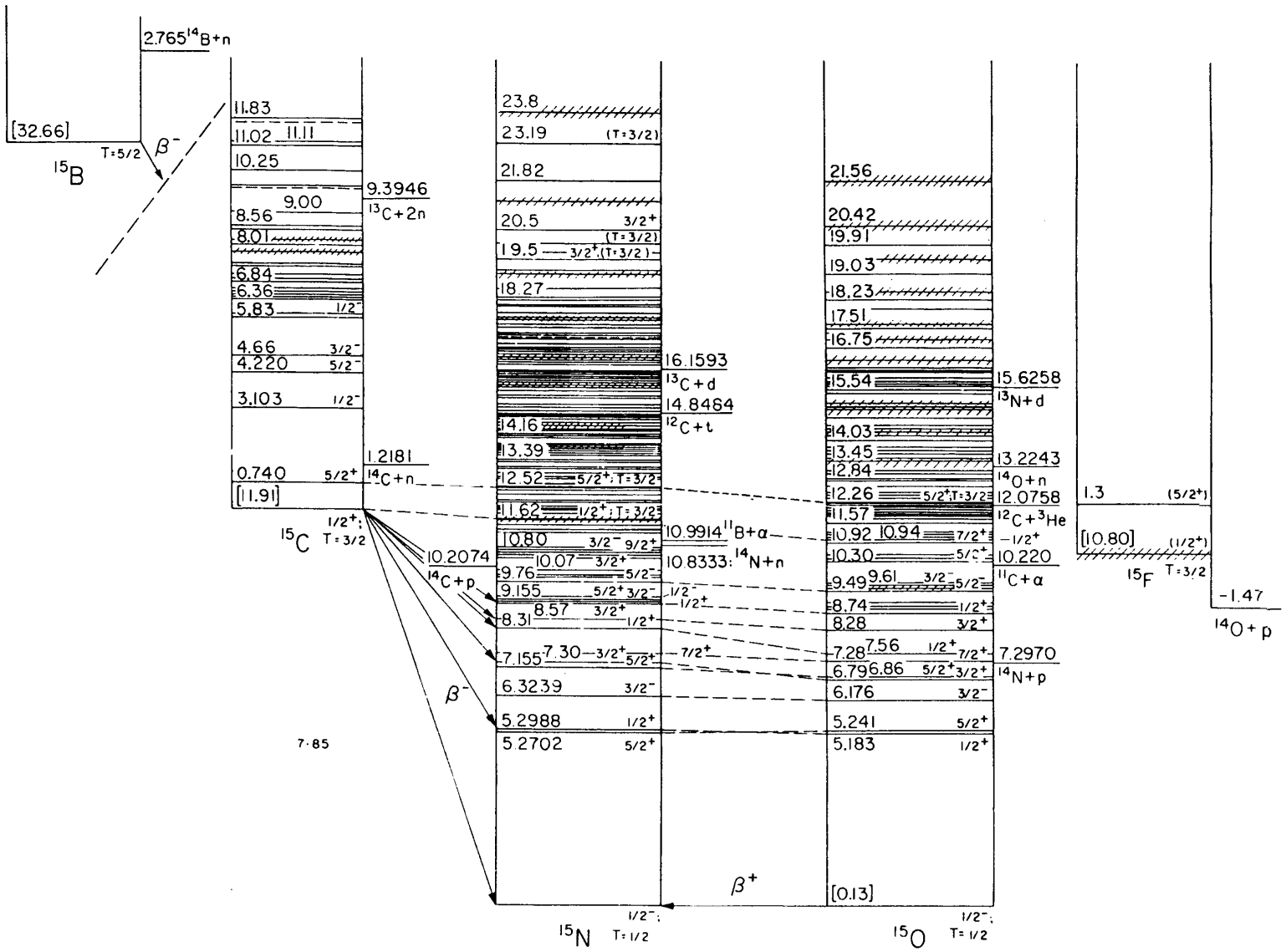
2.765 14B+n
[32.66]
T=5/2
β−
15B
11.83
11.02 11.11
10.25
9.00
8.56
8.01
6.84
6.36
5.83 1/2−
4.66 3/2−
4.220 5/2−
3.103 1/2−
0.740 5/2+
[11.91]
1/2+; T=3/2
15C
9.3946
13C+2n
1.2181
14C+n
10.2074
14C+p
23.8
23.19 (T=3/2)
21.82
20.5 3/2+
19.5 3/2+ (T=3/2)
18.27
14.16
13.39
12.52 5/2+; T=3/2
11.62 1/2+; T=3/2
10.80 3/2− 9/2+
10.07 3/2+
9.76 5/2−
9.155 5/2+ 3/2−
8.57 3/2+
8.31 1/2+
7.155 7.30 3/2+ 5/2+
6.3239 3/2−
5.2988 1/2+
5.2702 5/2+
7·85
β−
16.1593
13C+d
14.8484
12C+t
10.9914 11B+α
10.8333: 14N+n
1/2−; T=1/2
15N
β+
21.56
20.42
19.91
19.03
18.23
17.51
16.75
15.54
14.03
13.45
12.84
12.26 5/2+; T=3/2
11.57
10.92 10.94 7/2+
10.30 5/2+
9.49 9.61 3/2− 5/2−
8.74 1/2+
8.28 3/2+
7.28 7.56 1/2+ 7/2+
6.79 6.86 5/2+ 3/2+
6.176 3/2−
5.241 5/2+
5.183 1/2+
[0.13]
1/2−; T=1/2
15O
15.6258
13N+d
13.2243
14O+n
12.0758
12C+3He
−1/2+
10.220
11C+α
7.2970
14N+p
1.3 (5/2+)
[10.80] (1/2+)
15F T=3/2
−1.47
14O+p