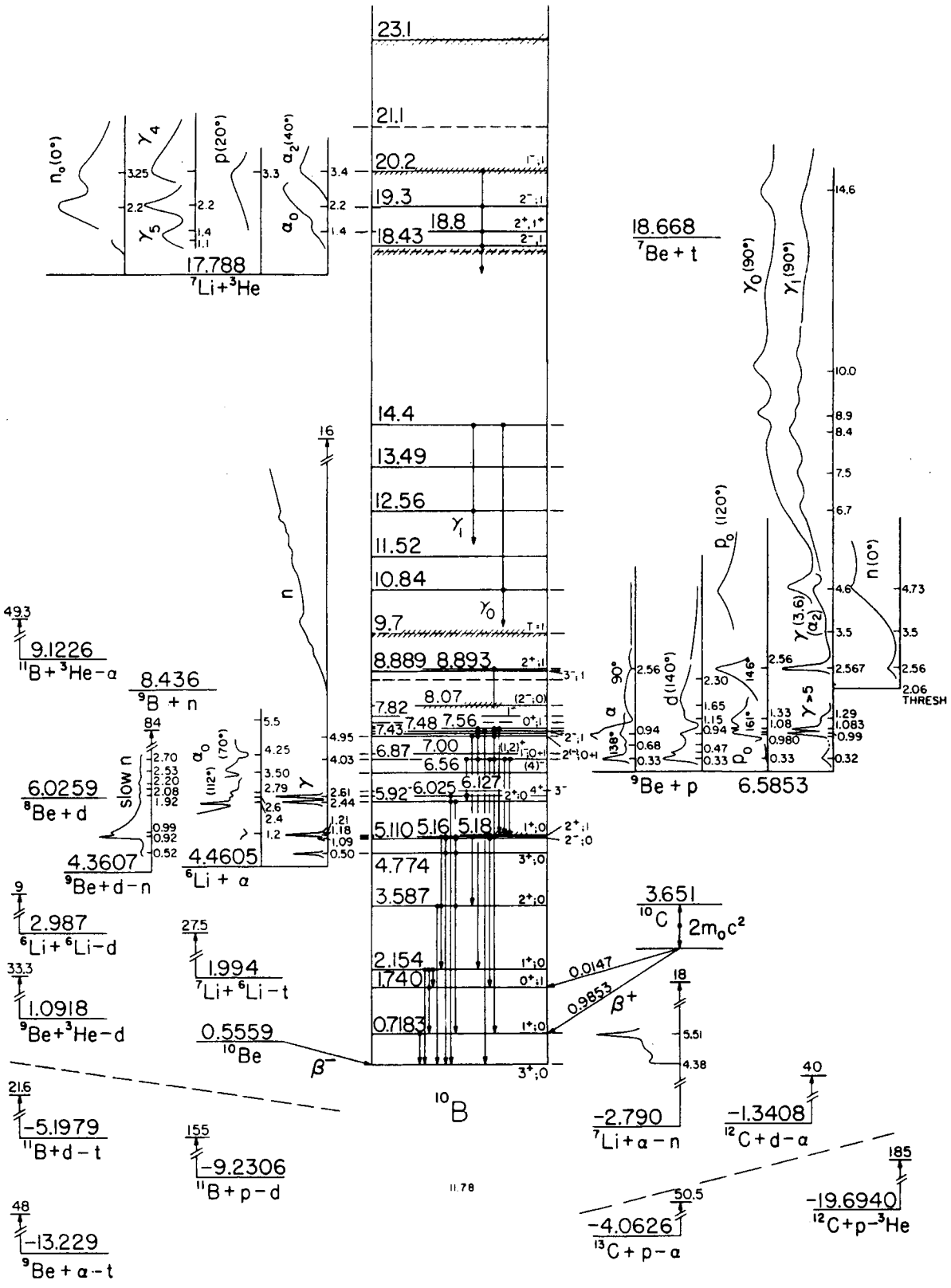
23.1
21.1
20.2
19.3
18.8
18.43
17.788
^{7}Li+^{3}He
18.668
^{7}Be + t
14.4
13.49
12.56
11.52
10.84
9.7
8.889
8.893
8.07
7.82
7.48
7.56
7.43
6.87
7.00
6.56
6.127
6.025
5.92
5.110
5.16
5.18
4.774
3.587
2.154
1.740
0.7183
^{10}B
9.1226
^{11}B+^{3}He−α
8.436
^{9}B + n
6.0259
^{8}Be+d
4.3607
^{9}Be+d−n
4.4605
^{6}Li + α
2.987
^{6}Li+^{6}Li−d
1.994
^{7}Li+^{6}Li−t
1.0918
^{9}Be+^{3}He−d
0.5559
^{10}Be
−5.1979
^{11}B+d−t
−9.2306
^{11}B+p−d
−13.229
^{9}Be+α−t
3.651
^{10}C
2m$_o$c^2
0.0147
0.9853
β$^+$
β$^-$
−2.790
^{7}Li+α−n
−1.3408
^{12}C+d−α
−4.0626
^{13}C+p−α
−19.6940
^{12}C+p−^{3}He
^{9}Be + p
6.5853
THRESH
11.78