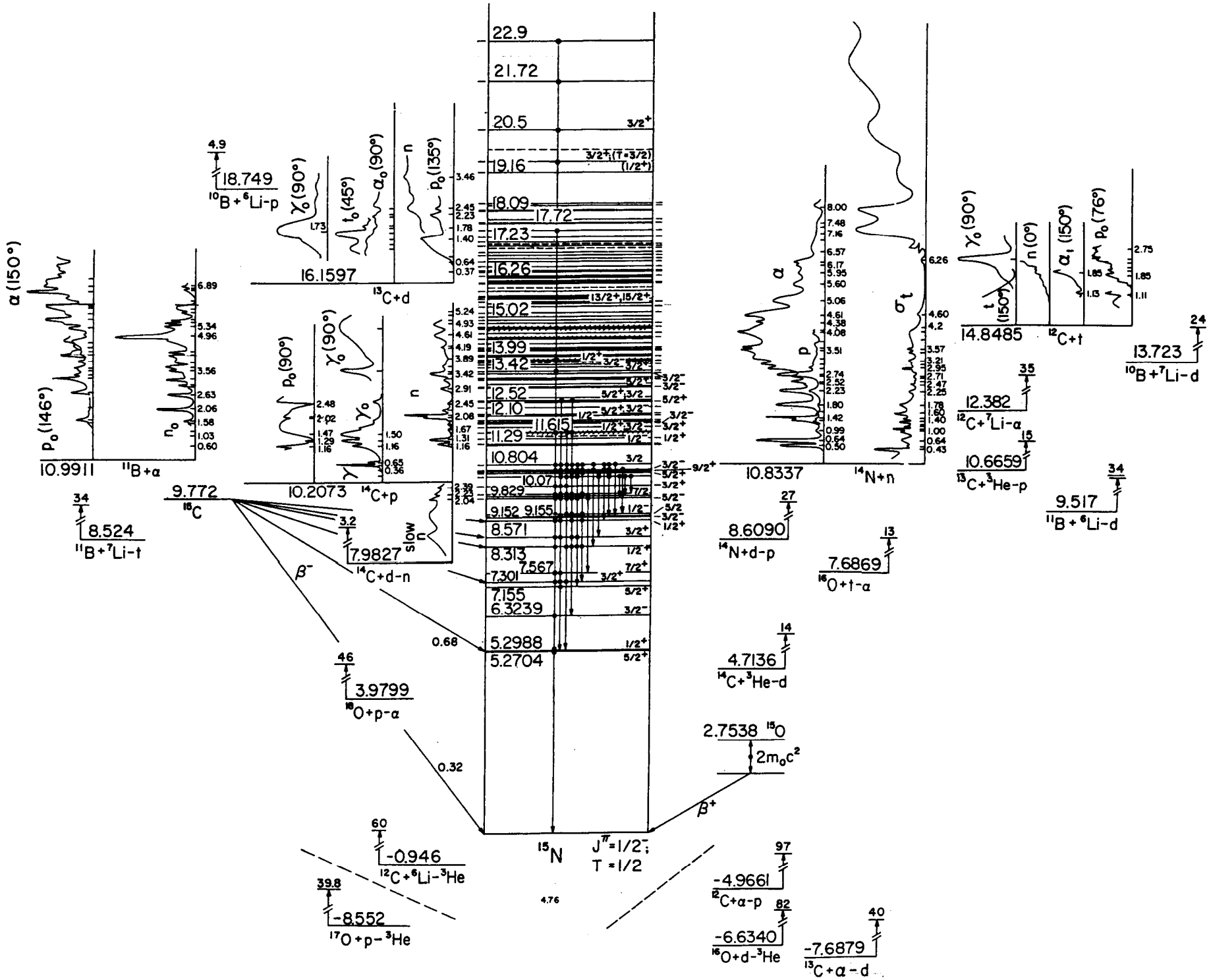
22.9
21.72
20.5
19.16
18.09
17.72
17.23
16.26
15.02
13.99
13.42
12.52
12.10
11.615
11.29
10.804
10.07
9.829
9.152 9.155
8.571
8.313
7.567
7.301
7.155
6.3239
5.2988
5.2704
4.9
18.749
^{10}B + ^{6}Li-p
16.1597
^{13}C+d
10.9911
^{11}B+α
10.2073
^{14}C+p
9.772
^{15}C
34
8.524
^{11}B+^{7}Li-t
3.2
7.9827
^{14}C+d-n
46
3.9799
^{16}O+p-α
60
-0.946
^{12}C+^{6}Li-^{3}He
39.8
-8.552
^{17}O+p-^{3}He
0.68
0.32
β⁻
β⁺
2.7538 ^{15}O
2m$_0$c^2
^{15}N
J$^{\pi}$=1/2⁻;
T = 1/2
4.76
10.8337
^{14}N+n
27
8.6090
^{14}N+d-p
13
7.6869
^{16}O+t-α
14
4.7136
^{14}C+^{3}He-d
97
-4.9661
^{12}C+α-p
82
-6.6340
^{16}O+d-^{3}He
40
-7.6879
^{13}C+α-d
14.8485
^{12}C+t
35
12.382
^{12}C+^{7}Li-α
15
10.6659
^{13}C+^{3}He-p
24
13.723
^{10}B+^{7}Li-d
34
9.517
^{11}B+^{6}Li-d