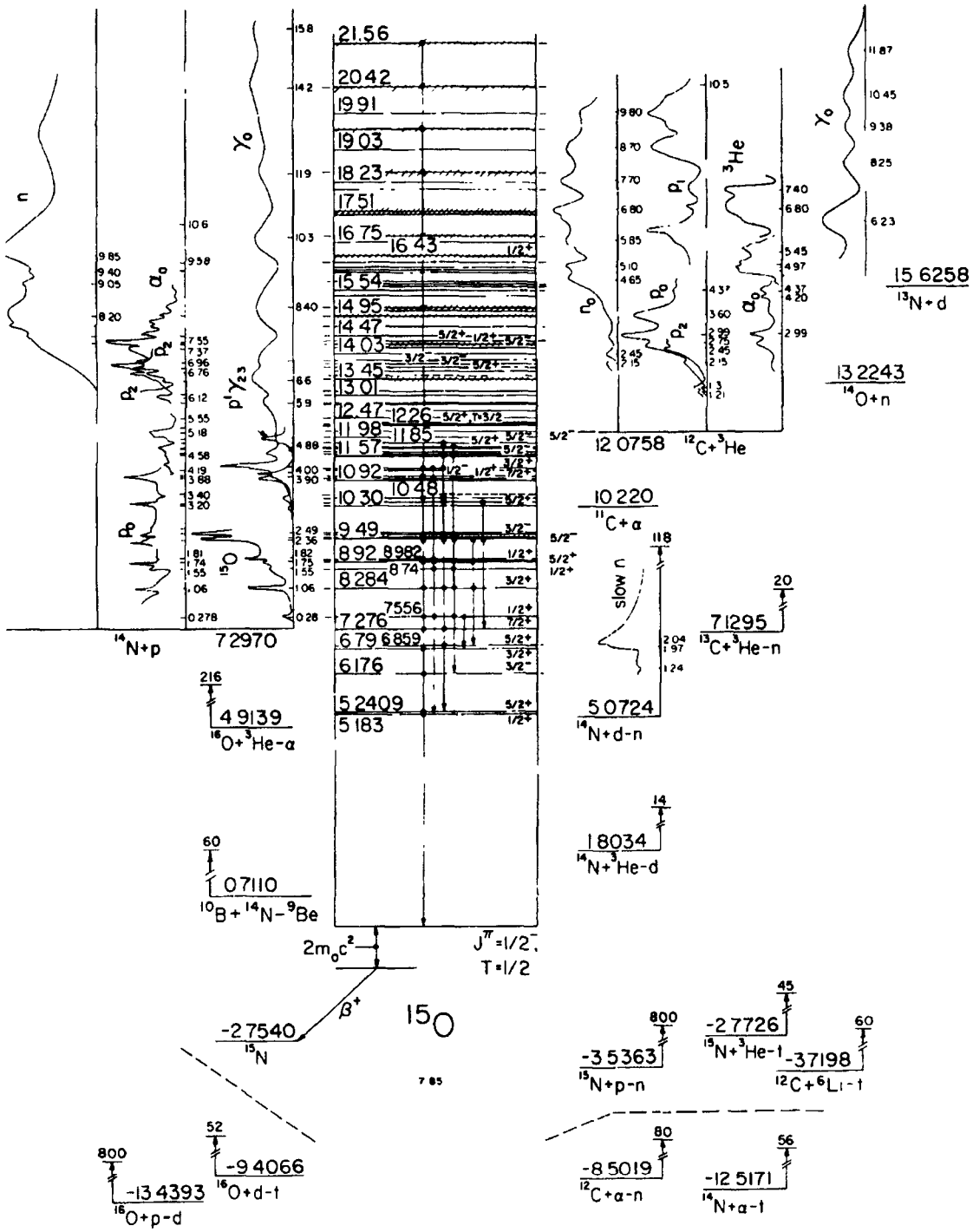
21.56
20.42
19.91
19.03
18.23
17.51
16.75
16.43
15.54
14.95
14.47
14.03
13.45
13.01
12.47
12.26
11.98
11.85
11.57
10.92
10.48
10.30
9.49
8.92
8.982
8.284
8.74
7.276
7.556
6.79
6.859
6.176
5.2409
5.183
^{14}N+p
7.2970
^{16}O+^{3}He-α
4.9139
^{10}B+^{14}N-^{9}Be
1.07110
^{12}C+^{3}He
12.0758
^{11}C+α
10.220
^{14}N+d-n
5.0724
^{13}C+^{3}He-n
7.1295
^{14}N+^{3}He-d
1.8034
^{13}N+d
15.6258
^{14}O+n
13.2243
slow n
$2m_0c^2$
$J^{\pi}=1/2^-$
$T=1/2$
β^+
^{15}O
^{15}N
-2.7540
^{15}N+p-n
-3.5363
^{15}N+^{3}He-t
-2.7726
^{12}C+^{6}Li-t
-3.7198
^{16}O+d-t
-9.4066
^{16}O+p-d
-13.4393
^{12}C+α-n
-8.5019
^{14}N+α-t
-12.5171