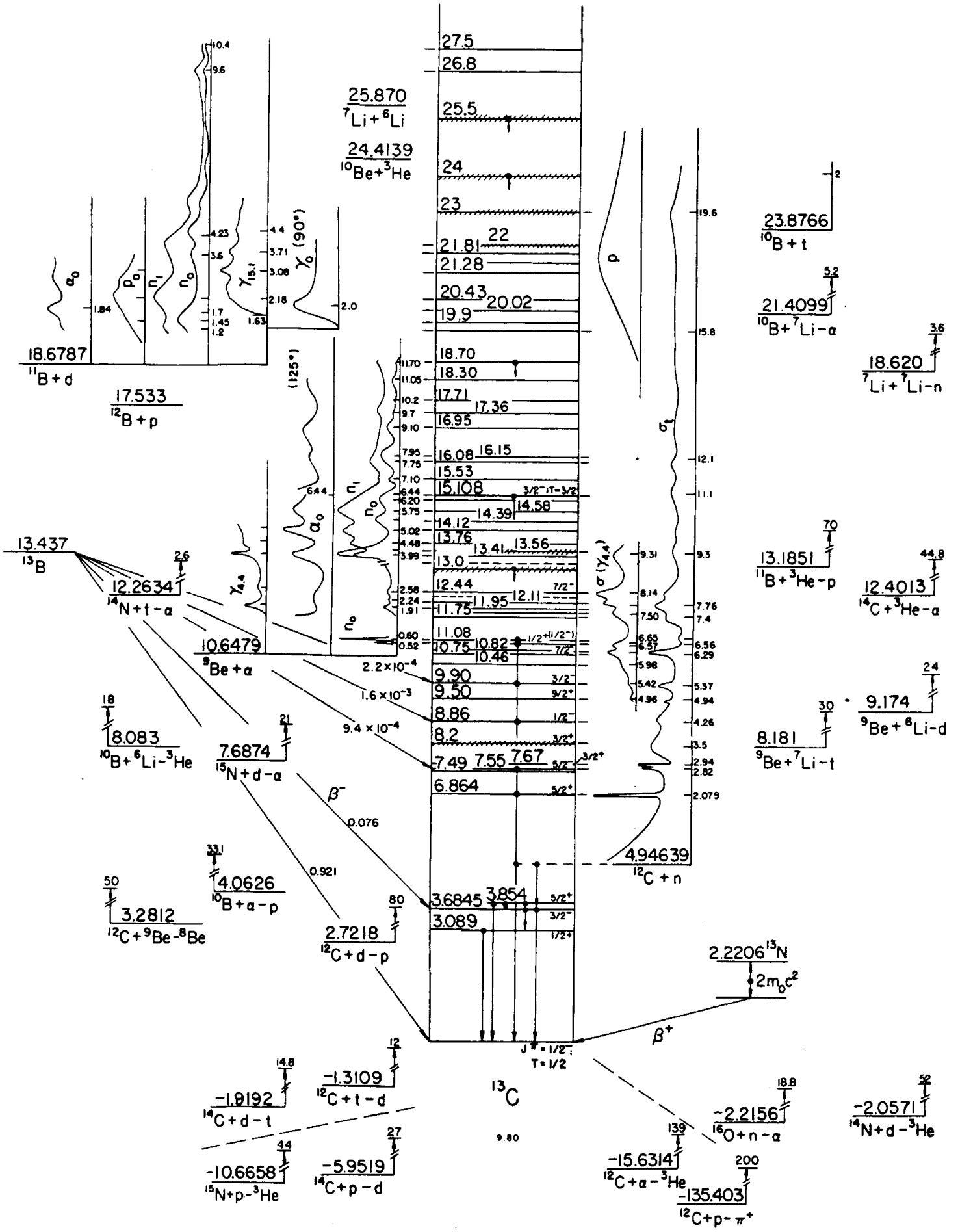
25.870
^{7}Li+^{6}Li
24.4139
^{10}Be+^{3}He
18.6787
^{11}B+d
17.533
^{12}B+p
13.437
^{13}B
12.2634
^{14}N+t−α
10.6479
^{9}Be+α
8.083
^{10}B+^{6}Li−^{3}He
7.6874
^{15}N+d−α
4.0626
^{10}B+α−p
3.2812
^{12}C+^{9}Be−^{8}Be
2.7218
^{12}C+d−p
−1.9192
^{14}C+d−t
−1.3109
^{12}C+t−d
−10.6658
^{15}N+p−^{3}He
−5.9519
^{14}C+p−d
^{13}C
9.80
$J^{\pi}=1/2^{-}$
T=1/2
4.94639
^{12}C+n
2.2206 ^{13}N
$2m_0c^2$
β^-
β^+
0.076
0.921
2.2×10^{-4}
1.6×10^{-3}
9.4×10^{-4}
23.8766
^{10}B+t
21.4099
^{10}B+^{7}Li−α
18.620
^{7}Li+^{7}Li−n
13.1851
^{11}B+^{3}He−p
12.4013
^{14}C+^{3}He−α
9.174
^{9}Be+^{6}Li−d
8.181
^{9}Be+^{7}Li−t
−2.2156
^{16}O+n−α
−2.0571
^{14}N+d−^{3}He
−15.6314
^{12}C+α−^{3}He
−135.403
^{12}C+p−π^{+}