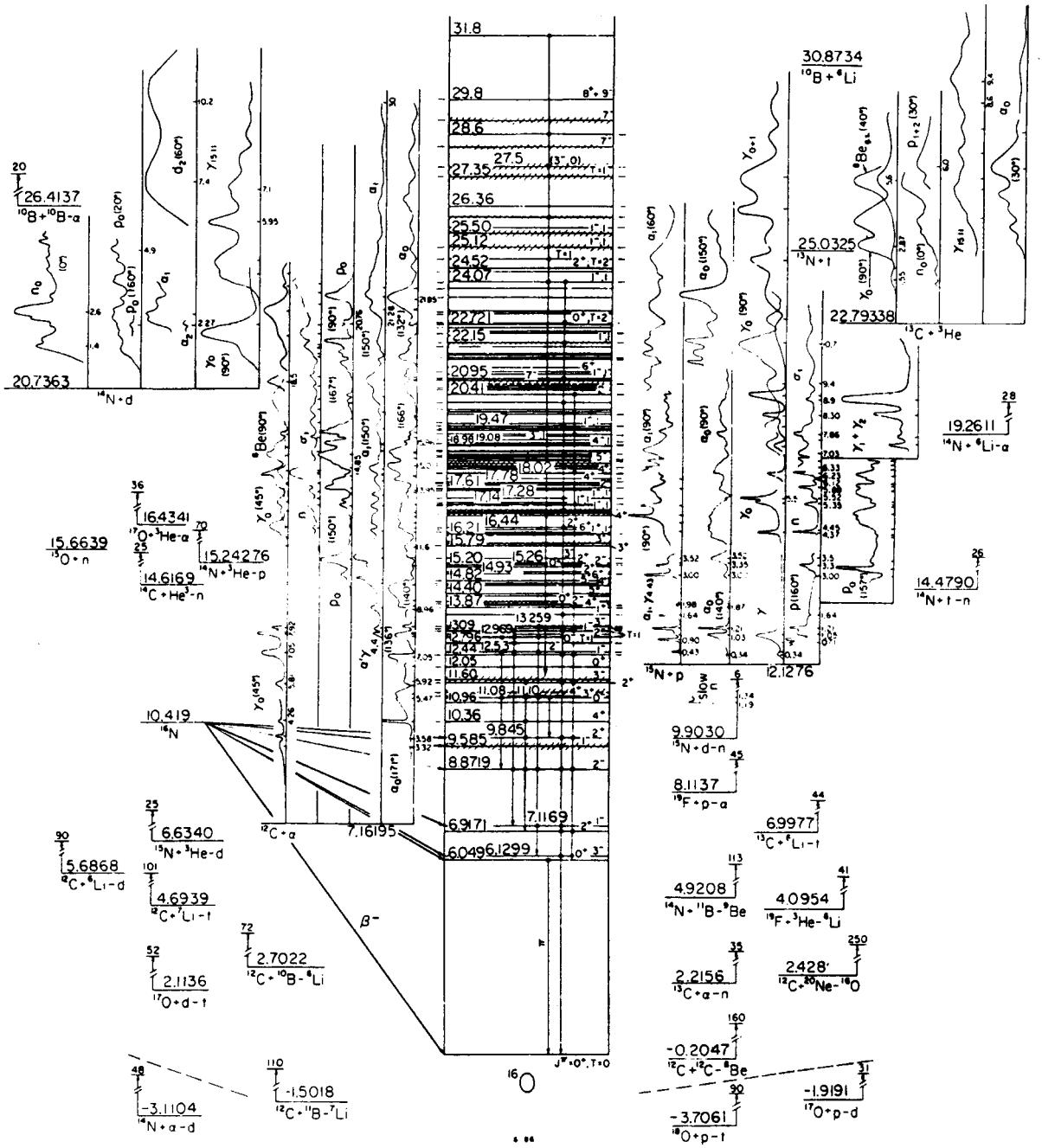
26.4137
^{10}B+^{10}B-α
20.7363
^{14}N+d
15.6639
^{15}O+n
16.4341
^{17}O+^{3}He-α
15.24276
^{14}N+^{3}He-p
14.6169
^{14}C+He^{3}-n
10.419
^{16}N
6.6340
^{15}N+^{3}He-d
5.6868
^{12}C+^{6}Li-d
4.6939
^{12}C+^{7}Li-t
2.7022
^{12}C+^{10}B-^{6}Li
2.1136
^{17}O+d-t
-3.1104
^{14}N+α-d
-1.5018
^{12}C+^{11}B-^{7}Li
^{12}C+α
7.16195
β⁻
^{16}O
30.8734
^{10}B+^{6}Li
25.0325
^{15}N+t
22.79338
^{13}C+^{3}He
19.2611
^{14}N+^{6}Li-α
14.4790
^{14}N+t-n
12.1276
^{15}N+p
9.9030
^{15}N+d-n
8.1137
^{19}F+p-α
6.9977
^{13}C+^{6}Li-t
4.9208
^{14}N+^{11}B-^{9}Be
4.0954
^{19}F+^{3}He-^{6}Li
2.2156
^{13}C+α-n
2.428
^{12}C+^{20}Ne-^{16}O
-0.2047
^{12}C+^{12}C-^{8}Be
-3.7061
^{18}O+p-t
-1.9191
^{17}O+p-d