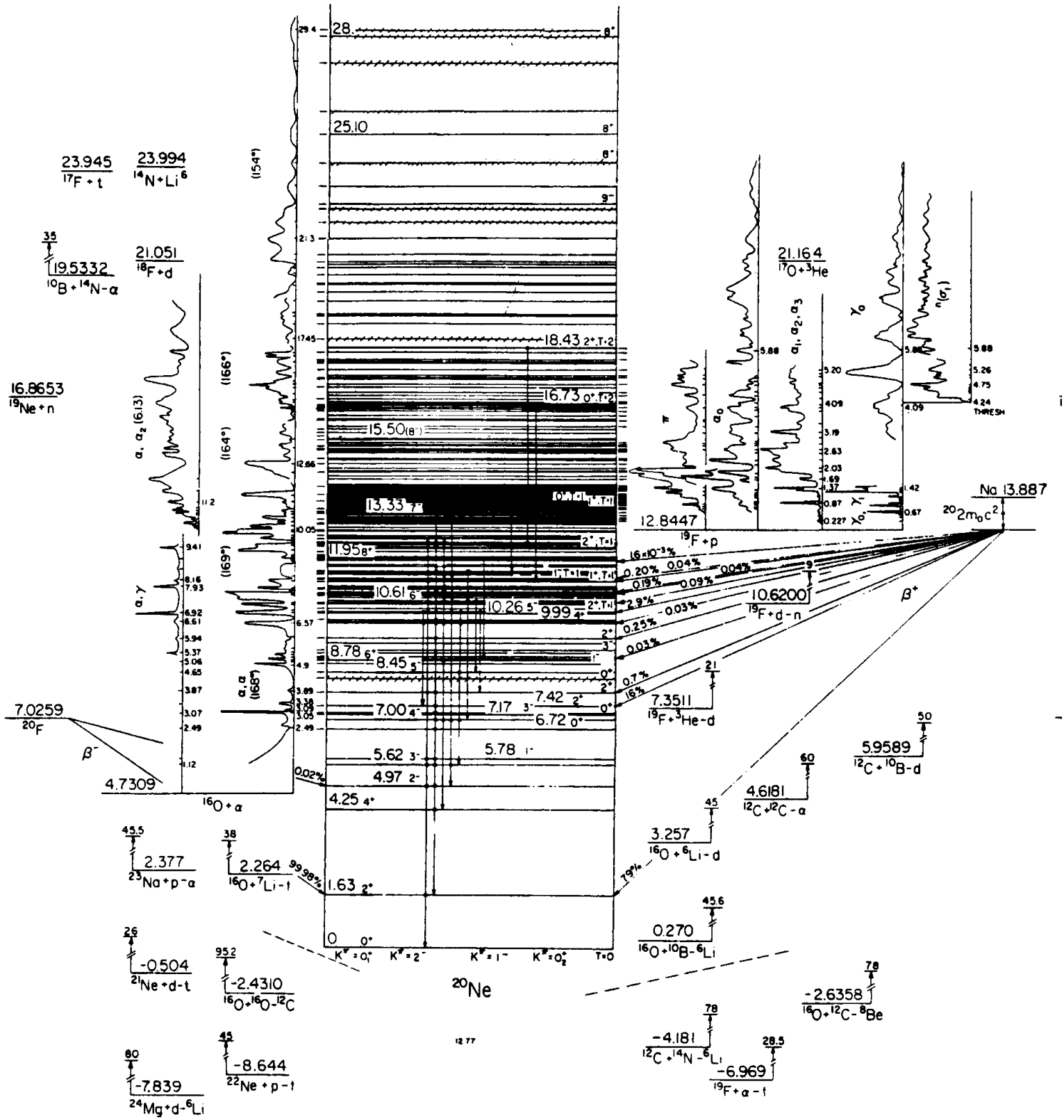
23.945
17F + t
23.994
14N + Li6
21.051
18F + d
19.5332
10B + 14N - α
16.8653
19Ne + n
α, α2 (6.13)
α, γ
α, α (168°)
7.0259
20F
β−
4.7309
16O + α
28.
25.10
18.43 2+, T=2
16.73 0+, T=2
15.50 (8−)
13.33 7−
11.95 8+
10.61 6+
10.26 5−
9.99 4+
8.78 6+
8.45 5−
7.42 2+
7.17 3−
7.00 4+
6.72 0+
5.78 1−
5.62 3−
4.97 2−
4.25 4+
1.63 2+
0 0+
20Ne
21.164
17O + 3He
12.8447
19F + p
Na 13.887
20 2m0c2
10.6200
19F + d - n
β+
7.3511
19F + 3He - d
5.9589
12C + 10B - d
4.6181
12C + 12C - α
3.257
16O + 6Li - d
0.270
16O + 10B - 6Li
2.377
23Na + p - α
2.264
16O + 7Li - t
-0.504
21Ne + d - t
-2.4310
16O + 16O - 12C
-8.644
22Ne + p - t
-7.839
24Mg + d - 6Li
-4.181
12C + 14N - 6Li
-6.969
19F + α - t
-2.6358
16O + 12C - 8Be