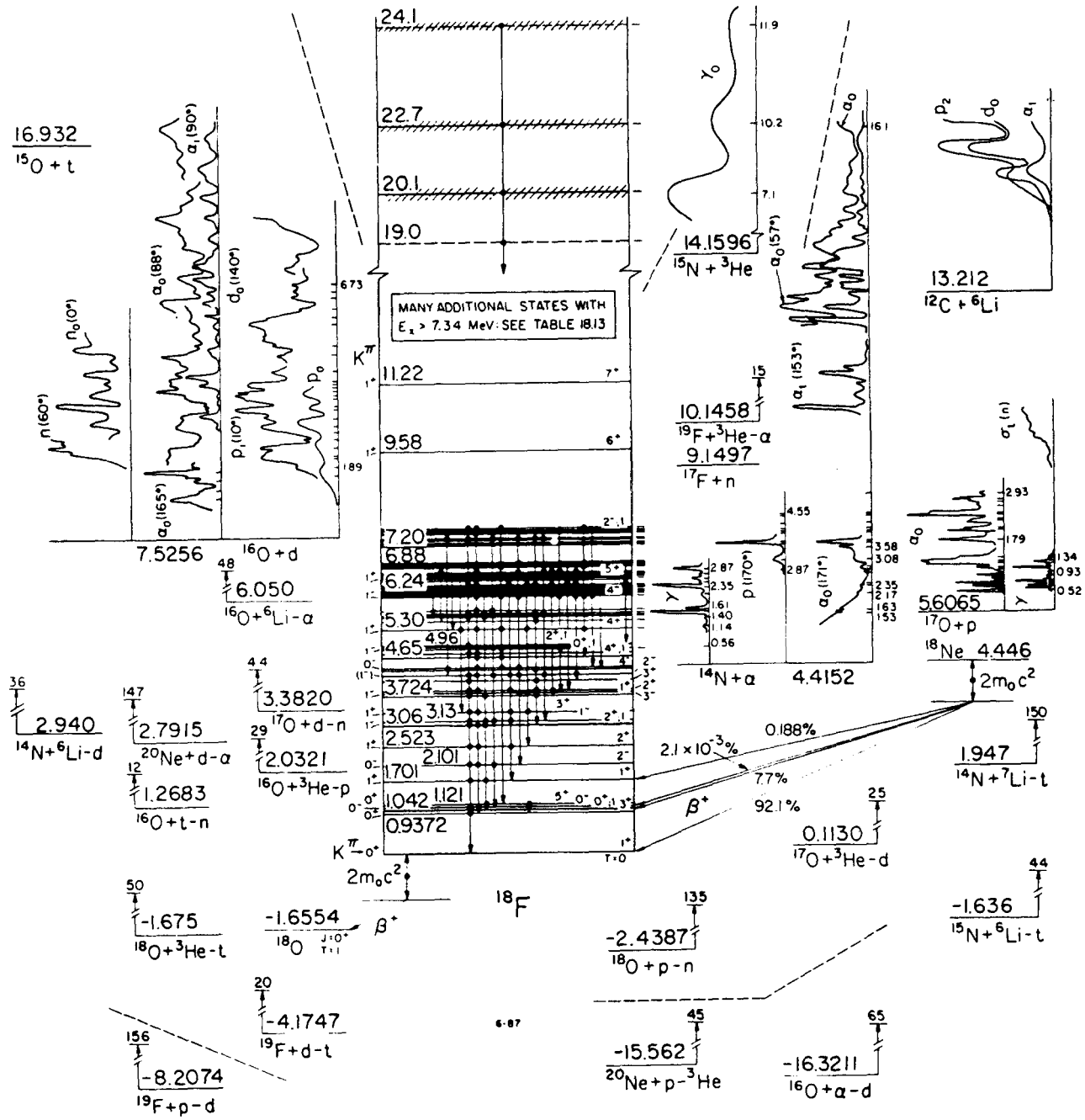
16.932
15O + t
MANY ADDITIONAL STATES WITH
Ex > 7.34 MeV: SEE TABLE 18.13
14.1596
15N + 3He
13.212
12C + 6Li
10.1458
19F+3He-α
9.1497
17F + n
7.5256
16O + d
6.050
16O+6Li-α
5.6065
17O+p
18Ne 4.446
2m0c2
14N + α
4.4152
2.940
14N+6Li-d
2.7915
20Ne+d-α
3.3820
17O+d-n
2.0321
16O+3He-p
1.2683
16O+t-n
1.947
14N+7Li-t
0.1130
17O+3He-d
0.188%
2.1 x 10-3%
7.7%
92.1%
β+
18F
-1.675
18O+3He-t
-1.6554
18O
-2.4387
18O + p-n
-1.636
15N+6Li-t
-4.1747
19F+d-t
-8.2074
19F+p-d
-15.562
20Ne+p-3He
-16.3211
16O+α-d
6-87