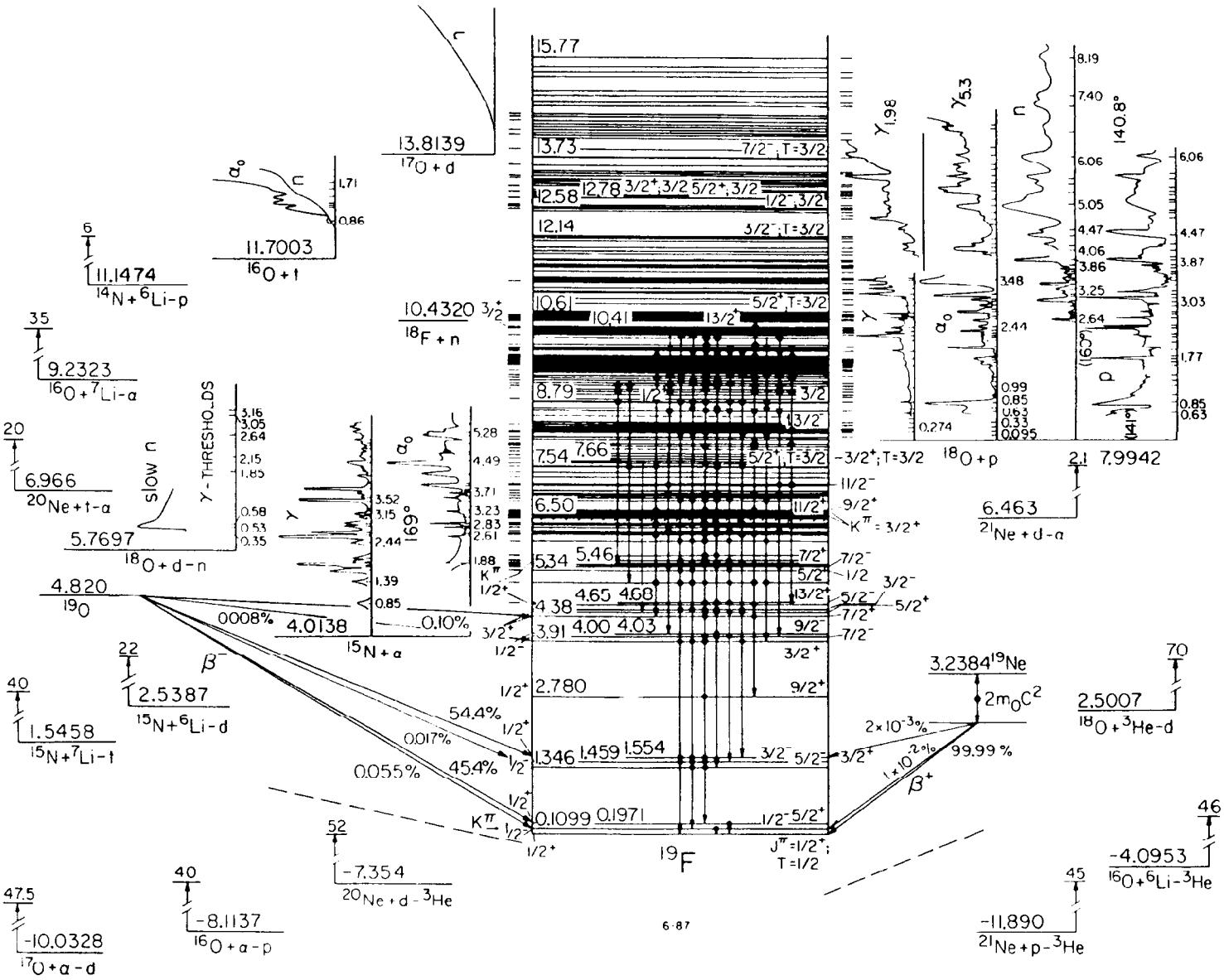
13.8139
17O + d
11.7003
16O + t
11.1474
14N + 6Li-p
10.4320
18F + n
9.2323
16O + 7Li-α
6.966
20Ne + t-α
5.7697
18O + d-n
4.820
19O
4.0138
15N + α
2.5387
15N + 6Li-d
1.5458
15N + 7Li-t
-7.354
20Ne + d - 3He
-8.1137
16O + α-p
-10.0328
17O + α-d
slow n
γ - THRESHOLDS
0.008%
0.10%
54.4%
0.017%
45.4%
0.055%
β−
15.77
13.73
12.78
12.58
12.14
10.61
10.41
8.79
7.66
7.54
6.50
5.46
5.34
4.65
4.68
4.38
4.00
4.03
3.91
2.780
1.459
1.554
1.346
0.1971
0.1099
19F
3.2384 19Ne
2m0C2
2×10−3%
99.99 %
1.×10−2%
β+
2.5007
18O + 3He-d
-4.0953
16O + 6Li - 3He
-11.890
21Ne + p - 3He
6.463
21Ne + d - α
7.9942
18O + p
6-87