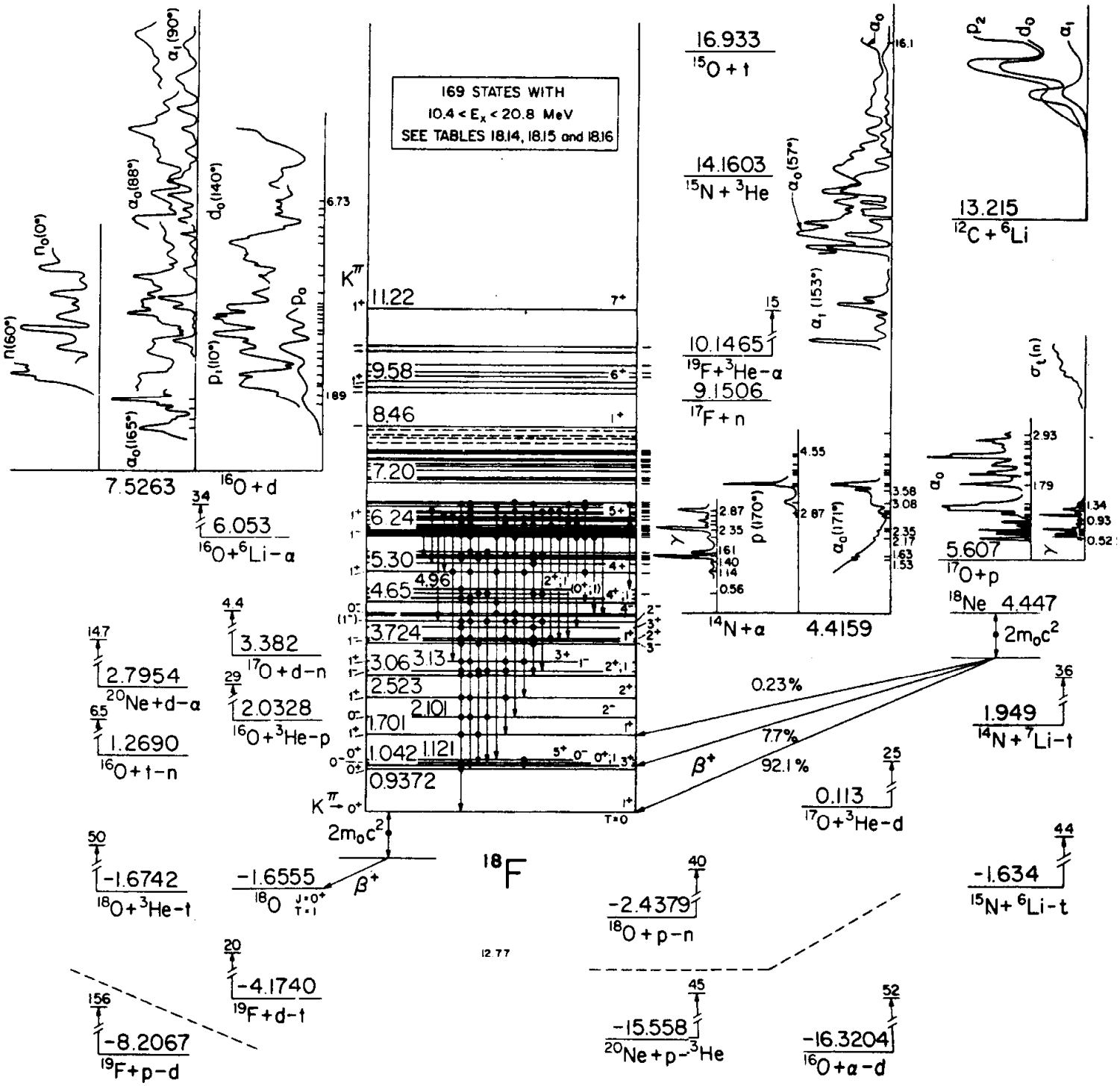
169 STATES WITH
10.4 < E_x < 20.8 MeV
SEE TABLES 18.14, 18.15 and 18.16
16.933
15O + t
14.1603
15N + 3He
10.1465
19F + 3He − α
9.1506
17F + n
13.215
12C + 6Li
7.5263
16O + d
6.053
16O + 6Li − α
5.607
17O + p
18Ne 4.447
2m0c2
4.4159
14N + α
3.382
17O + d − n
2.7954
20Ne + d − α
2.0328
16O + 3He − p
1.2690
16O + t − n
1.949
14N + 7Li − t
0.113
17O + 3He − d
-1.6742
18O + 3He − t
-1.6555
18O
-2.4379
18O + p − n
-1.634
15N + 6Li − t
-4.1740
19F + d − t
-8.2067
19F + p − d
-15.558
20Ne + p − 3He
-16.3204
16O + α − d
18F
0.23%
7.7%
92.1%
β+
11.22
9.58
8.46
7.20
6.24
5.30
4.96
4.65
3.724
3.13
3.06
2.523
2.101
1.701
1.121
1.042
0.9372
T=0