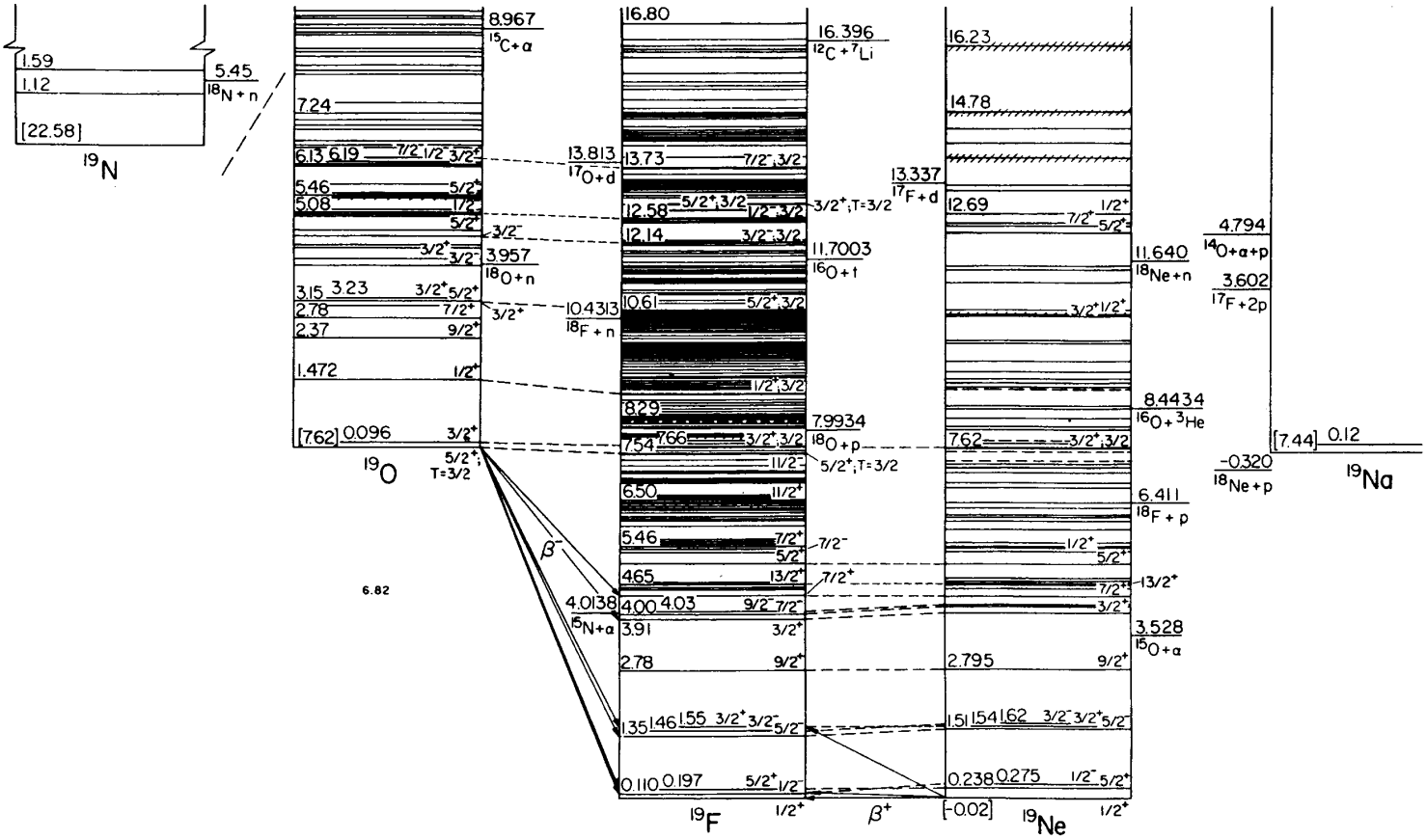
1.59
1.12
[22.58]
5.45
18N + n
19N
8.967
15C+α
7.24
6.13 6.19
5.46
5.08
3.957
18O+n
3.15 3.23
2.78
2.37
1.472
[7.62] 0.096
5.2+; T=3/2
19O
13.813
17O+d
10.4313
18F + n
16.80
16.396
12C + 7Li
13.73
12.58
12.14
11.7003
16O+t
10.61
8.29
7.9934
18O+p
7.54 7.66
5.2+, T=3/2
6.50
5.46
4.65
4.0138
15N+α
4.00 4.03
3.91
2.78
1.35 1.46 1.55
0.110 0.197
19F
β−
β+
13.337
17F+d
16.23
14.78
12.69
11.640
18Ne+n
8.4434
16O+3He
7.62
6.411
18F + p
3.528
15O+α
2.795
1.51 1.54 1.62
0.238 0.275
[-0.02]
19Ne
4.794
14O+α+p
3.602
17F+2p
[7.44] 0.12
-0.320
18Ne+p
19Na

6.82