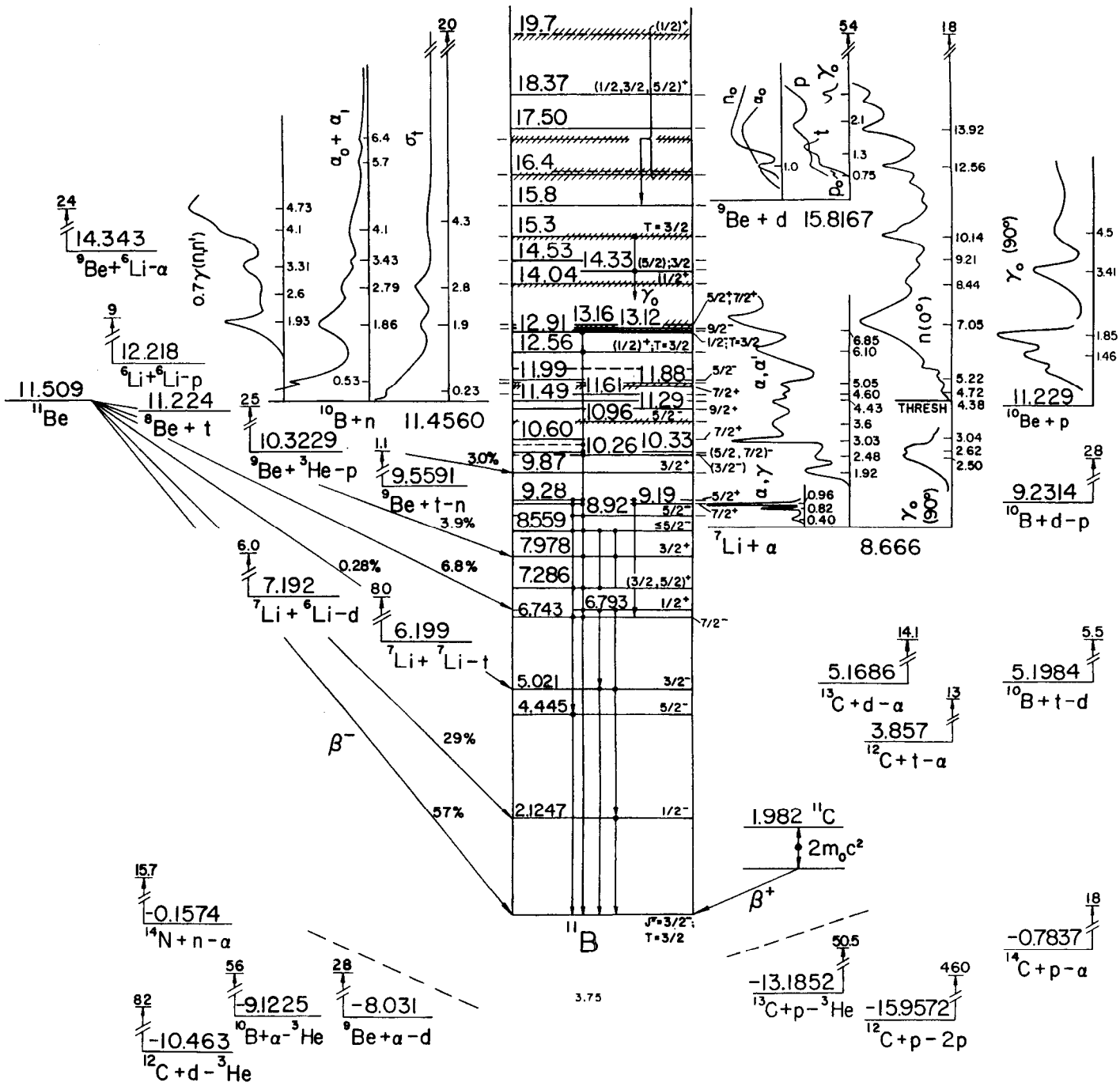
11.509
11Be
14.343
9Be+6Li-α
12.218
6Li+6Li-p
11.224
8Be + t
10.3229
9Be+3He-p
9.5591
9Be+t-n
7.192
7Li+6Li-d
6.199
7Li+7Li-t
β−
0.28%
6.8%
3.9%
3.0%
29%
57%
19.7
18.37
17.50
16.4
15.8
15.3
14.53
14.33
14.04
12.91
13.16
13.12
12.56
11.99
11.88
11.49
11.61
11.29
10.96
10.60
10.26
10.33
9.87
9.28
9.19
8.92
8.559
7.978
7.286
6.793
6.743
5.021
4.445
2.1247
11B
J^π=3/2−; T=3/2
3.75
10B+n
11.4560
9Be + d
15.8167
7Li + α
8.666
THRESH
10Be + p
11.229
10B+d-p
9.2314
5.1686
13C+d-α
3.857
12C+t-α
5.1984
10B+t-d
1.982 11C
2m0c2
β+
-0.1574
14N+n-α
-10.463
12C+d-3He
-9.1225
10B+α-3He
-8.031
9Be+α-d
-13.1852
13C+p-3He
-15.9572
12C+p-2p
-0.7837
14C+p-α