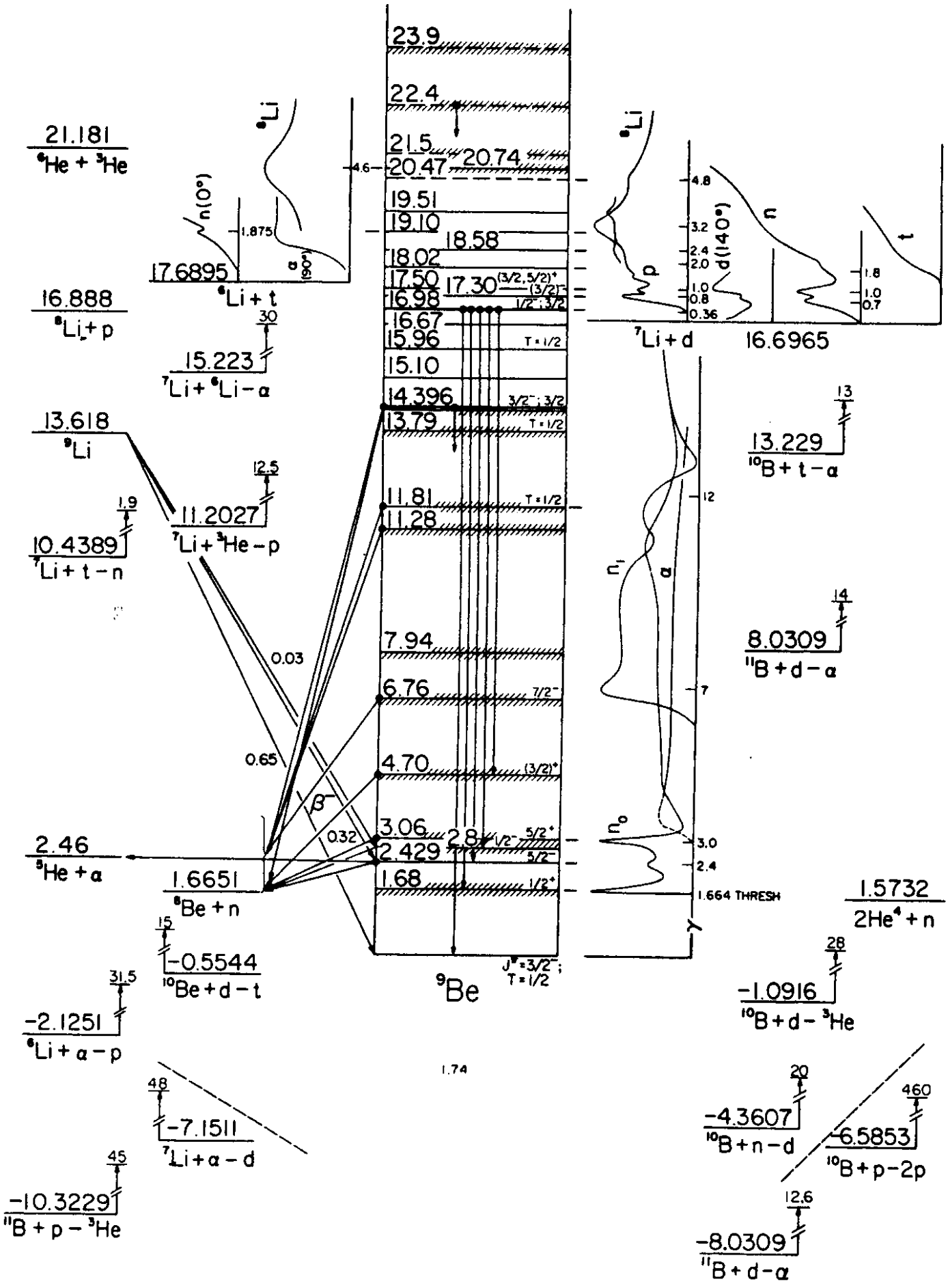
21.181
6He + 3He
16.888
8Li + p
13.618
9Li
10.4389
7Li + t − n
2.46
5He + α
1.6651
8Be + n
-2.1251
6Li + α − p
-10.3229
11B + p − 3He
17.6895
6Li + t
15.223
7Li + 6Li − α
11.2027
7Li + 3He − p
-0.5544
10Be + d − t
-7.1511
7Li + α − d
13.229
10B + t − α
8.0309
11B + d − α
1.5732
2He4 + n
-1.0916
10B + d − 3He
-4.3607
10B + n − d
-6.5853
10B + p − 2p
-8.0309
11B + d − α
16.6965
7Li + d
23.9
22.4
21.5
20.74
20.47
19.51
19.10
18.58
18.02
17.50
17.30
16.98
16.67
15.96
15.10
14.396
13.79
11.81
11.28
7.94
6.76
4.70
3.06
2.8
2.429
1.68
0.03
0.65
0.32
β
T = 1/2
7/2−
(3/2)+
5/2+
1/2+
1.664 THRESH
9Be
J = 3/2−; T = 1/2
1.74