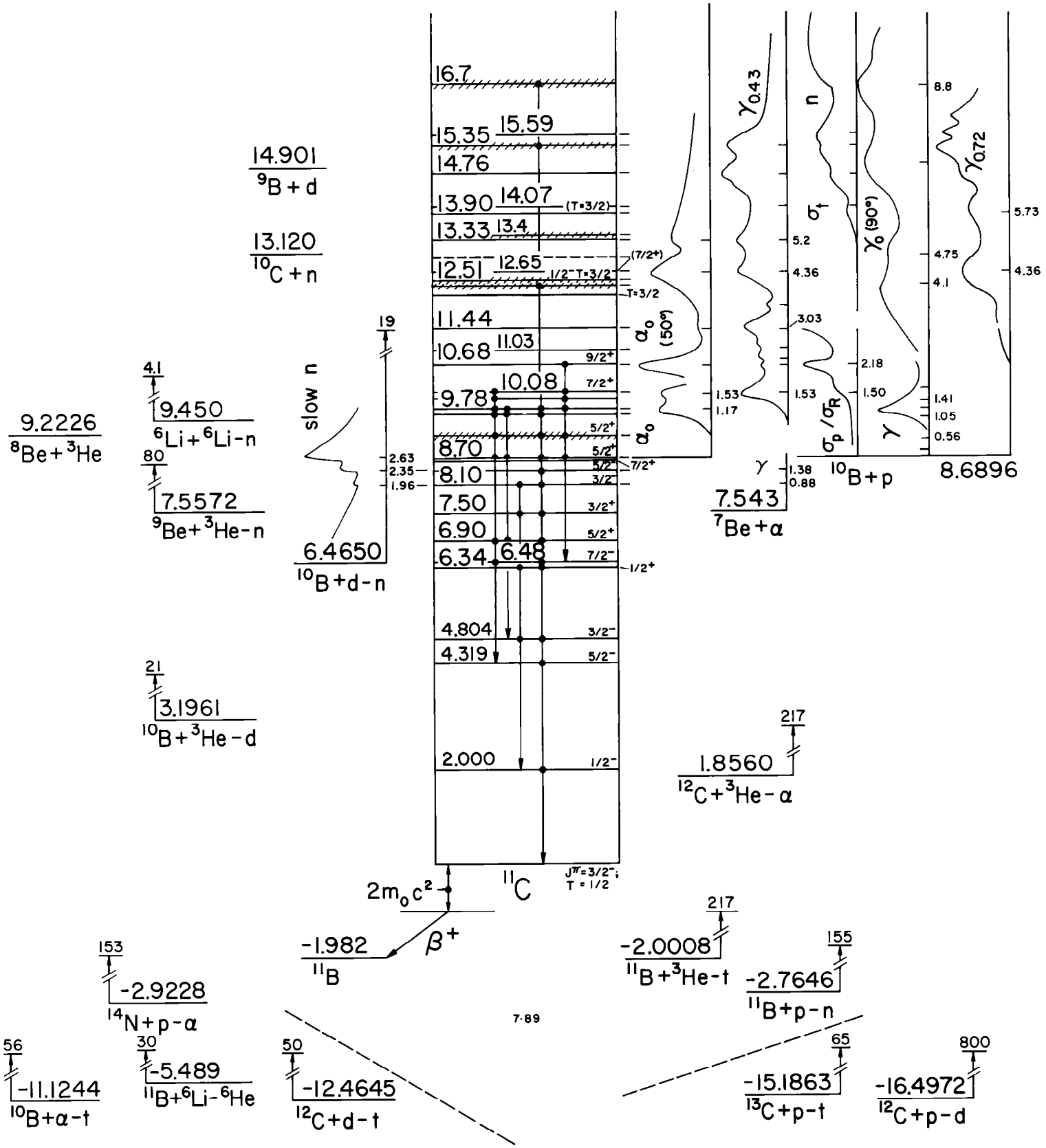
16.7
15.35
15.59
14.76
13.90
14.07
(T=3/2)
13.33
13.4
12.51
12.65
1/2⁻ T=3/2
(7/2⁺)
T=3/2
11.44
10.68
11.03
9/2⁺
10.08
7/2⁺
9.78
5/2⁺
8.70
5/2⁺
5/2⁻
7/2⁺
8.10
3/2⁻
7.50
3/2⁺
6.90
5/2⁺
6.34
6.48
7/2⁻
1/2⁺
4.804
3/2⁻
4.319
5/2⁻
2.000
1/2⁻
14.901
⁹B + d
13.120
¹⁰C + n
9.2226
⁸Be + ³He
4.1
9.450
⁶Li + ⁶Li - n
80
7.5572
⁹Be + ³He - n
19
slow n
2.63
2.35
1.96
6.4650
¹⁰B + d - n
21
3.1961
¹⁰B + ³He - d
2m₀c²
¹¹C
J^π = 3/2⁻; T = 1/2
-1.982
¹¹B
β⁺
153
-2.9228
¹⁴N + p - α
56
-11.1244
¹⁰B + α - t
30
-5.489
¹¹B + ⁶Li - ⁶He
50
-12.4645
¹²C + d - t
7·89
-2.0008
¹¹B + ³He - t
217
-2.7646
¹¹B + p - n
155
-15.1863
¹³C + p - t
65
-16.4972
¹²C + p - d
800
1.8560
¹²C + ³He - α
217
7.543
⁷Be + α
γ
1.38
0.88
1.53
1.17
α₀ (50°)
α₀
γ0.43
n
σt
5.2
4.36
3.03
1.53
σp/σR
γ
¹⁰B + p
γ₀ (90°)
2.18
1.50
8.8
5.73
4.75
4.36
4.1
1.41
1.05
0.56
γ0.72
8.6896