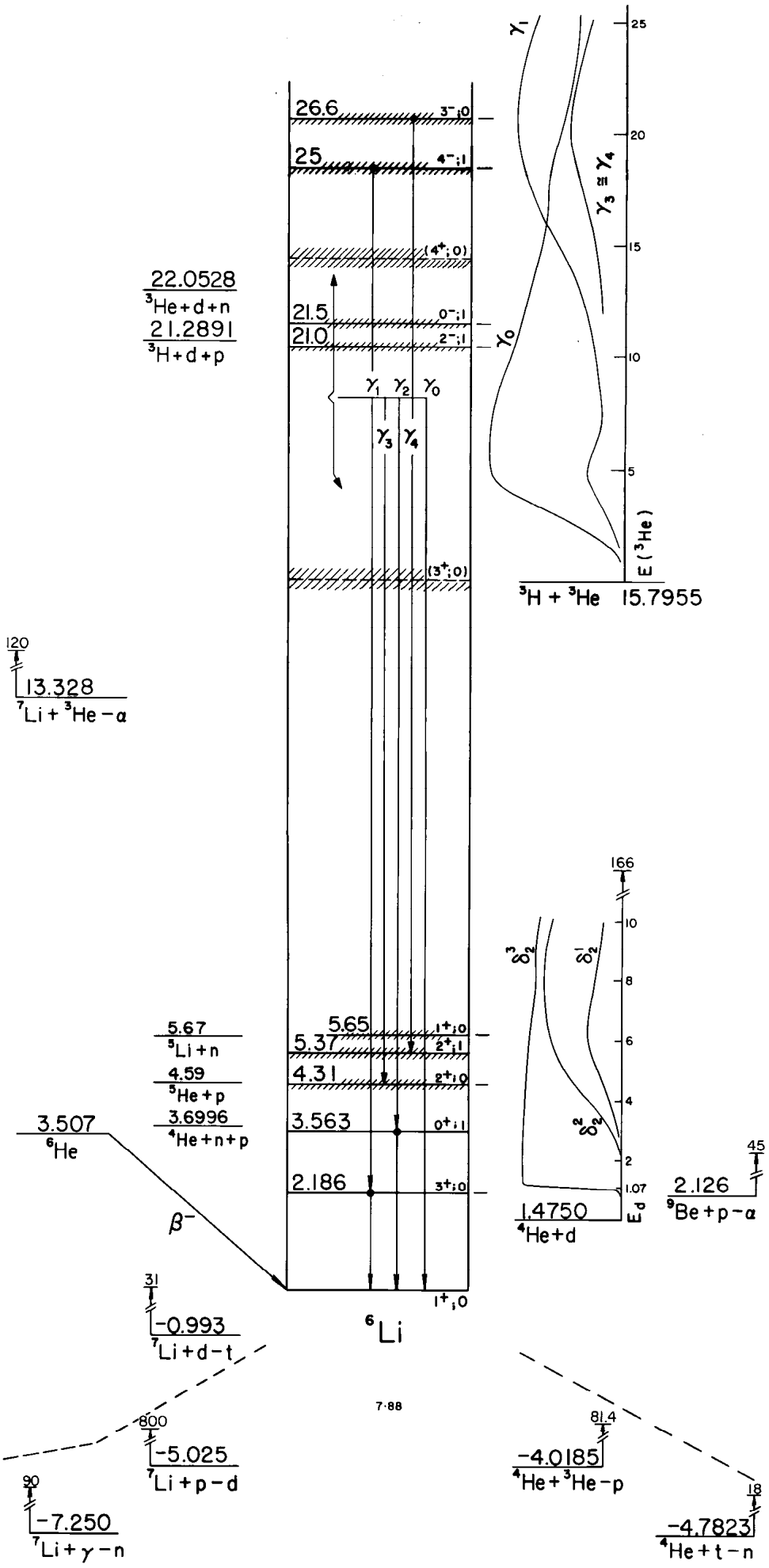
26.6
3⁻;0
25
4⁻;1
(4⁺;0)
22.0528
³He+d+n
21.5
0⁻;1
21.0
2⁻;1
21.2891
³H+d+p
γ1 γ2 γ0
γ3 γ4
(3⁺;0)
γ1
γ0
γ3 ≅ γ4
E(³He)
³H + ³He 15.7955
120
13.328
⁷Li+³He−α
5.67
⁵Li+n
5.65
1⁺;0
5.37
2⁺;1
4.59
⁵He+p
4.31
2⁺;0
3.6996
⁴He+n+p
3.563
0⁺;1
3.507
⁶He
2.186
3⁺;0
β⁻
1⁺;0
⁶Li
δ³₂
δ¹₂
δ²₂
166
1.07
E_d
1.4750
⁴He+d
45
2.126
⁹Be+p−α
31
-0.993
⁷Li+d−t
800
-5.025
⁷Li+p−d
150
-4.5515
¹⁰B+α−⁸Be
90
-7.250
⁷Li+γ−n
81.4
-4.0185
⁴He+³He−p
18
-4.7823
⁴He+t−n
7·88