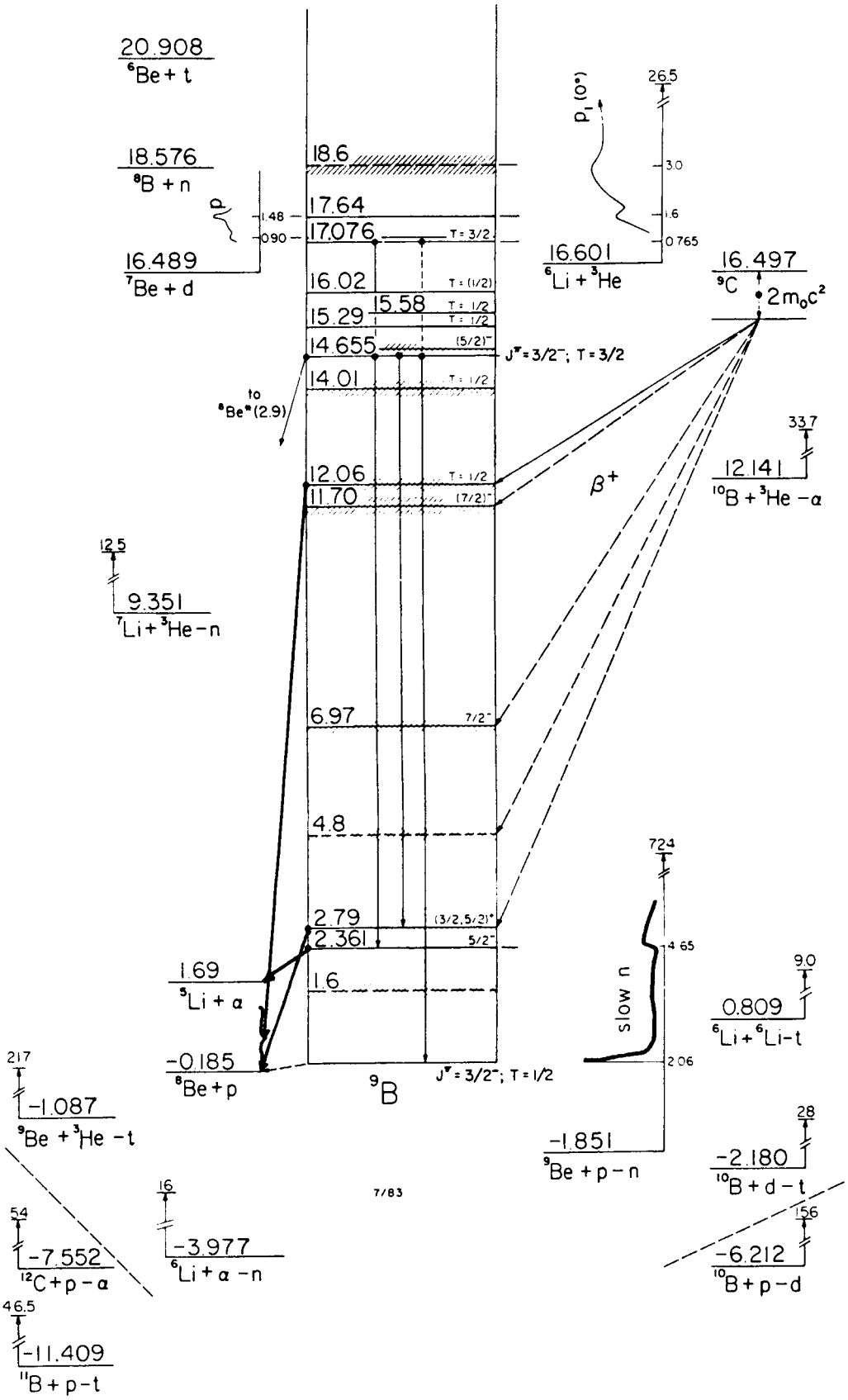
20.908
^{6}Be + t
18.576
^{8}B + n
16.489
^{7}Be + d
α
1.48
0.90
18.6
17.64
17.076
T = 3/2
16.02
T = (1/2)
15.58
T = 1/2
15.29
T = 1/2
14.655
(5/2)$^-$
J$^\pi$ = 3/2$^-$; T = 3/2
14.01
T = 1/2
to
^{8}Be*(2.9)
12.06
T = 1/2
11.70
(7/2)$^-$
6.97
7/2$^-$
4.8
2.79
(3/2,5/2)$^+$
2.361
5/2$^-$
1.6
J$^\pi$ = 3/2$^-$; T = 1/2
^{9}B
p_1 (0°)
26.5
3.0
1.6
0.765
16.601
^{6}Li + ^{3}He
16.497
^{9}C
$2m_0c^2$
β^+
33.7
12.141
^{10}B + ^{3}He − α
12.5
9.351
^{7}Li + ^{3}He − n
1.69
^{5}Li + α
−0.185
^{8}Be + p
21.7
−1.087
^{9}Be + ^{3}He − t
54
−7.552
^{12}C + p − α
46.5
−11.409
^{11}B + p − t
16
−3.977
^{6}Li + α − n
7/83
72.4
4.65
slow n
2.06
−1.851
^{9}Be + p − n
9.0
0.809
^{6}Li + ^{6}Li − t
28
−2.180
^{10}B + d − t
156
−6.212
^{10}B + p − d