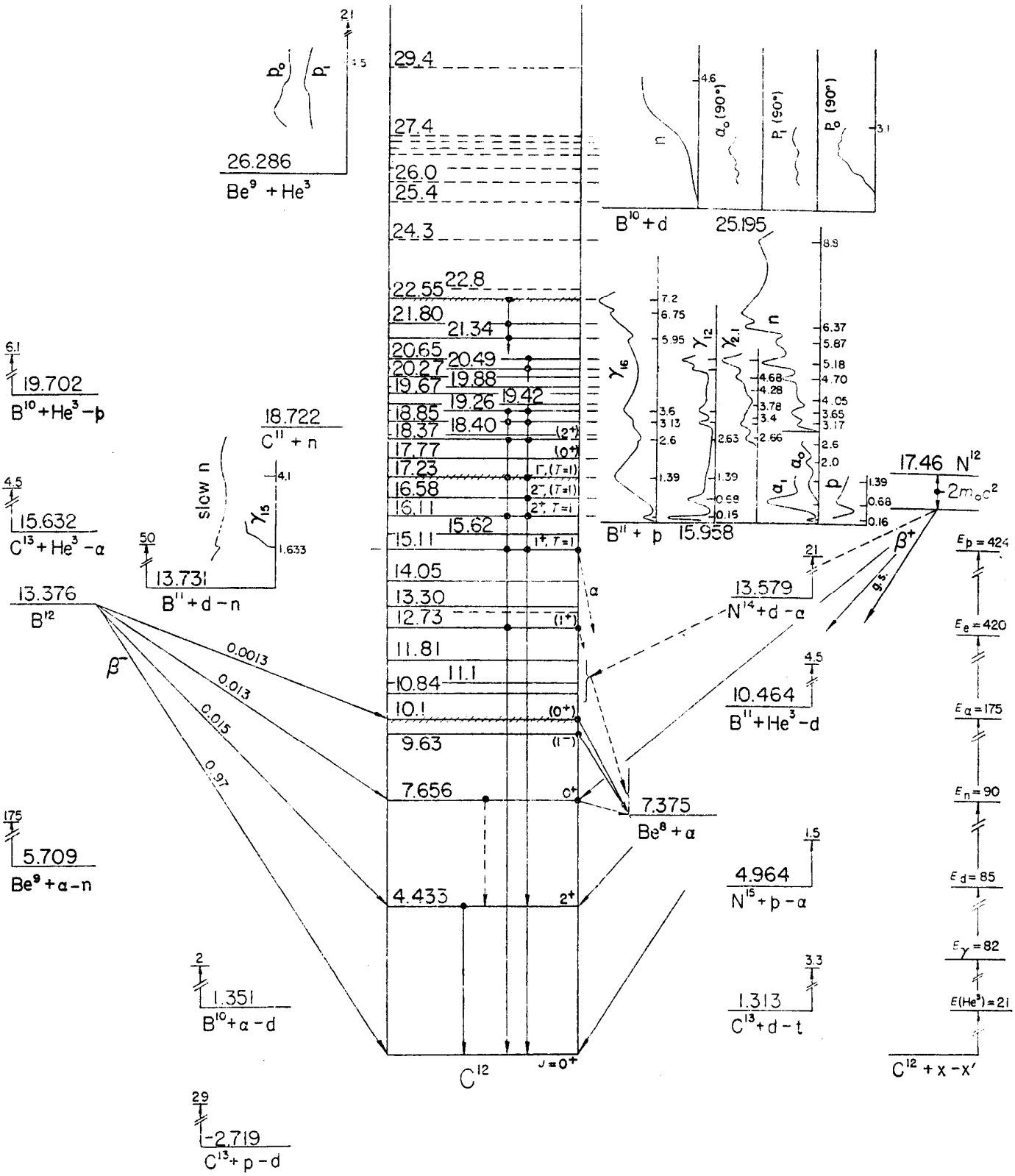
26.286
Be9 + He3
B10 + d
25.195
B11 + p
15.958
17.46 N12
2m0c2
19.702
B10+He3−p
18.722
C11 + n
slow n
15.632
C13+He3−α
13.731
B11+d−n
13.376
B12
13.579
N14+d−α
10.464
B11+He3−d
7.375
Be8 + α
5.709
Be9+α−n
4.964
N15+p−α
1.351
B10+α−d
1.313
C13+d−t
-2.719
C13+p−d
C12
J=0+
C12 + x − x′
β−
β+
0.0013
0.013
0.015
0.97
Ep = 424
Ee = 420
Eα = 175
En = 90
Ed = 85
Eγ = 82
E(He3) = 21