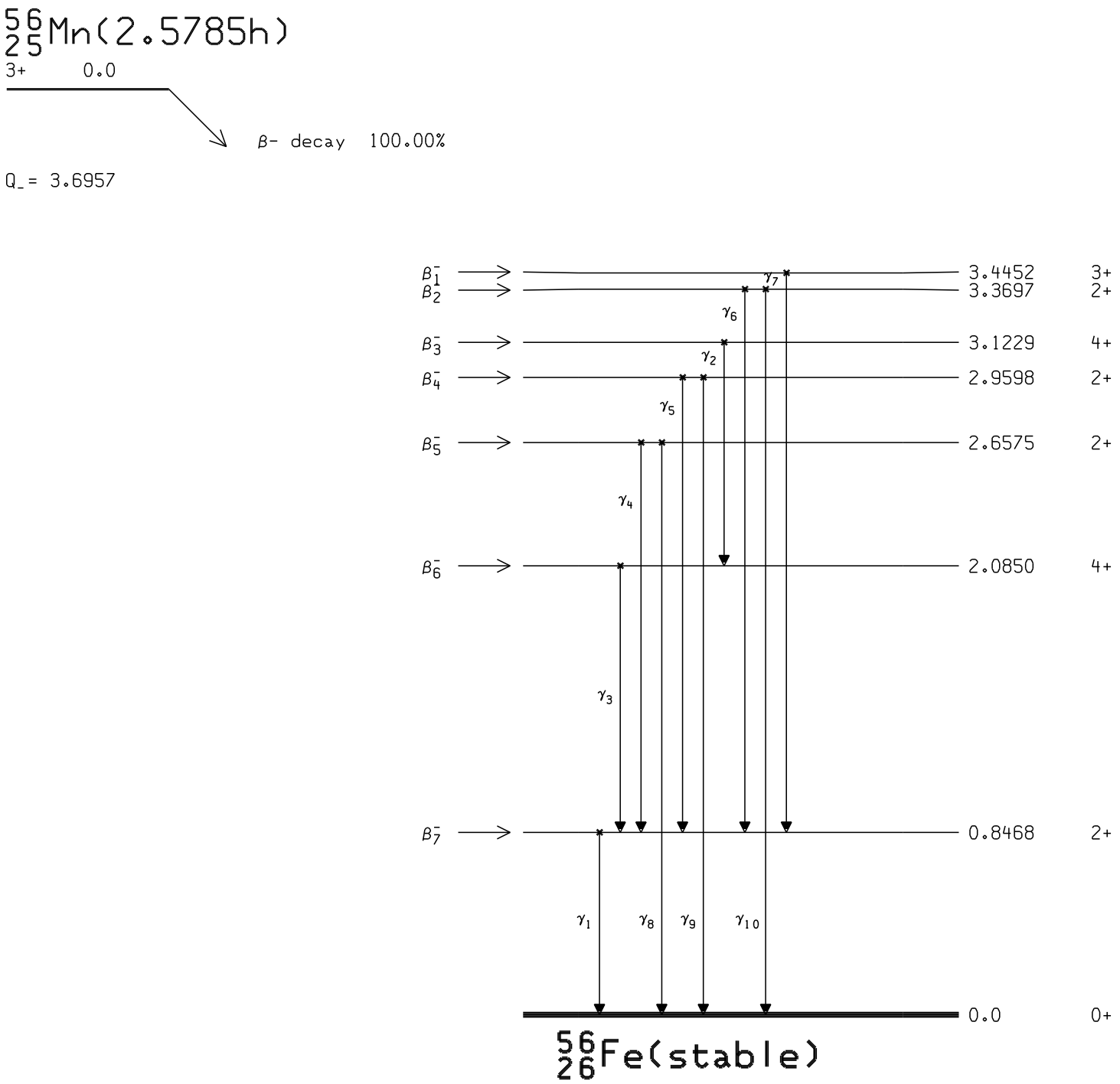
56 25 Mn(2.5785h)
3+ 0.0
β- decay 100.00%
Q_= 3.6957
β1-
β2-
β3-
β4-
β5-
β6-
β7-
γ1
γ2
γ3
γ4
γ5
γ6
γ7
γ8
γ9
γ10
3.4452 3+
3.3697 2+
3.1229 4+
2.9598 2+
2.6575 2+
2.0850 4+
0.8468 2+
0.0 0+
56 26 Fe(stable)