^{67}Fe $Z = 26$ $N = 41$ link to full NNDC output

```
Based on ENSDF from Dec 2018, and mass evaluation from 2016

BE     =    566.047 ( 0.270) MeV
Qbeta- =      9.712 ( 0.270) MeV

           Energy T    J+               J-              J-other               T1/2

-------------------------------------------------------------------------------------------------
 67FE   1 |                |                |   0.000     (5/2+)            1  0.6 S     +2-1
 67FE   2 |                |                |   0.367     (5/2-)            2
 67FE   3 |                |                |   0.387     (1/2-)            3  75 US     21


S-p    =  16.149 ( 0.271)-----------------------------------------------------------------------
S-n    =   3.614 ( 0.270)-----------------------------------------------------------------------
S-2p   =   0.000 ( 0.000)-----------------------------------------------------------------------
S-2n   =  10.535 ( 0.270)-----------------------------------------------------------------------
S-alpha=  12.028 ( 0.449)-----------------------------------------------------------------------

S+p       = -13.609 ( 0.330)
S+n       =  -5.948 ( 0.454)
S+2p      = -28.946 ( 0.270)
S+2n      =   0.000 ( 0.000)
S+alpha   = -12.221 ( 0.270)

gap p     =   2.539 ( 0.427)
gap n     =  -2.335 ( 0.529)
gap 2p    =   0.000 ( 0.000)
gap 2n    =   0.000 ( 0.000)
gap alpha =  -0.194 ( 0.524)
```