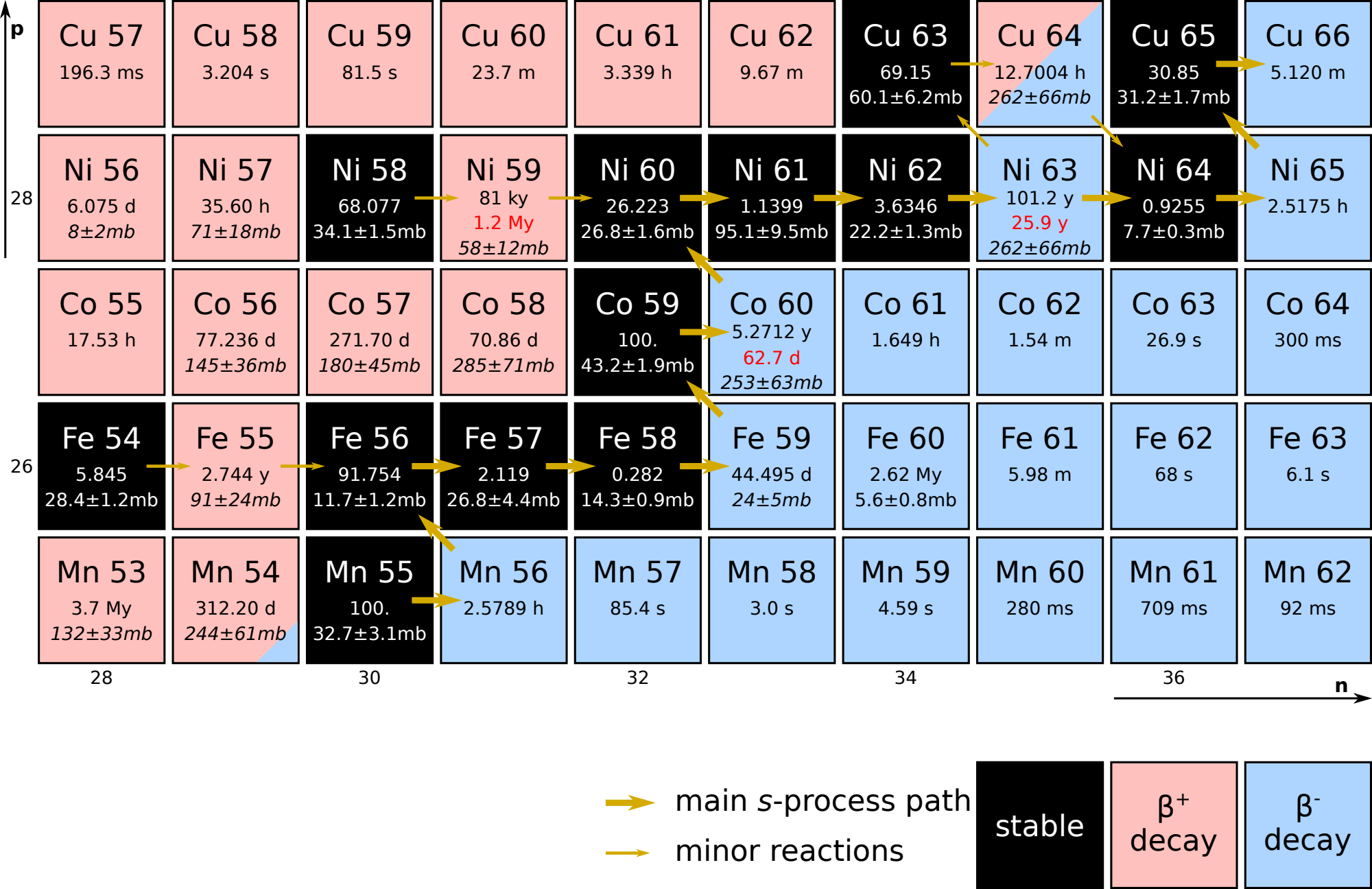
p
n
28
26
28
30
32
34
36
Cu 57
196.3 ms
Cu 58
3.204 s
Cu 59
81.5 s
Cu 60
23.7 m
Cu 61
3.339 h
Cu 62
9.67 m
Cu 63
69.15
60.1±6.2mb
Cu 64
12.7004 h
262±66mb
Cu 65
30.85
31.2±1.7mb
Cu 66
5.120 m
Ni 56
6.075 d
8±2mb
Ni 57
35.60 h
71±18mb
Ni 58
68.077
34.1±1.5mb
Ni 59
81 ky
1.2 My
58±12mb
Ni 60
26.223
26.8±1.6mb
Ni 61
1.1399
95.1±9.5mb
Ni 62
3.6346
22.2±1.3mb
Ni 63
101.2 y
25.9 y
262±66mb
Ni 64
0.9255
7.7±0.3mb
Ni 65
2.5175 h
Co 55
17.53 h
Co 56
77.236 d
145±36mb
Co 57
271.70 d
180±45mb
Co 58
70.86 d
285±71mb
Co 59
100.
43.2±1.9mb
Co 60
5.2712 y
62.7 d
253±63mb
Co 61
1.649 h
Co 62
1.54 m
Co 63
26.9 s
Co 64
300 ms
Fe 54
5.845
28.4±1.2mb
Fe 55
2.744 y
91±24mb
Fe 56
91.754
11.7±1.2mb
Fe 57
2.119
26.8±4.4mb
Fe 58
0.282
14.3±0.9mb
Fe 59
44.495 d
24±5mb
Fe 60
2.62 My
5.6±0.8mb
Fe 61
5.98 m
Fe 62
68 s
Fe 63
6.1 s
Mn 53
3.7 My
132±33mb
Mn 54
312.20 d
244±61mb
Mn 55
100.
32.7±3.1mb
Mn 56
2.5789 h
Mn 57
85.4 s
Mn 58
3.0 s
Mn 59
4.59 s
Mn 60
280 ms
Mn 61
709 ms
Mn 62
92 ms
main s-process path
minor reactions
stable
β+ decay
β- decay