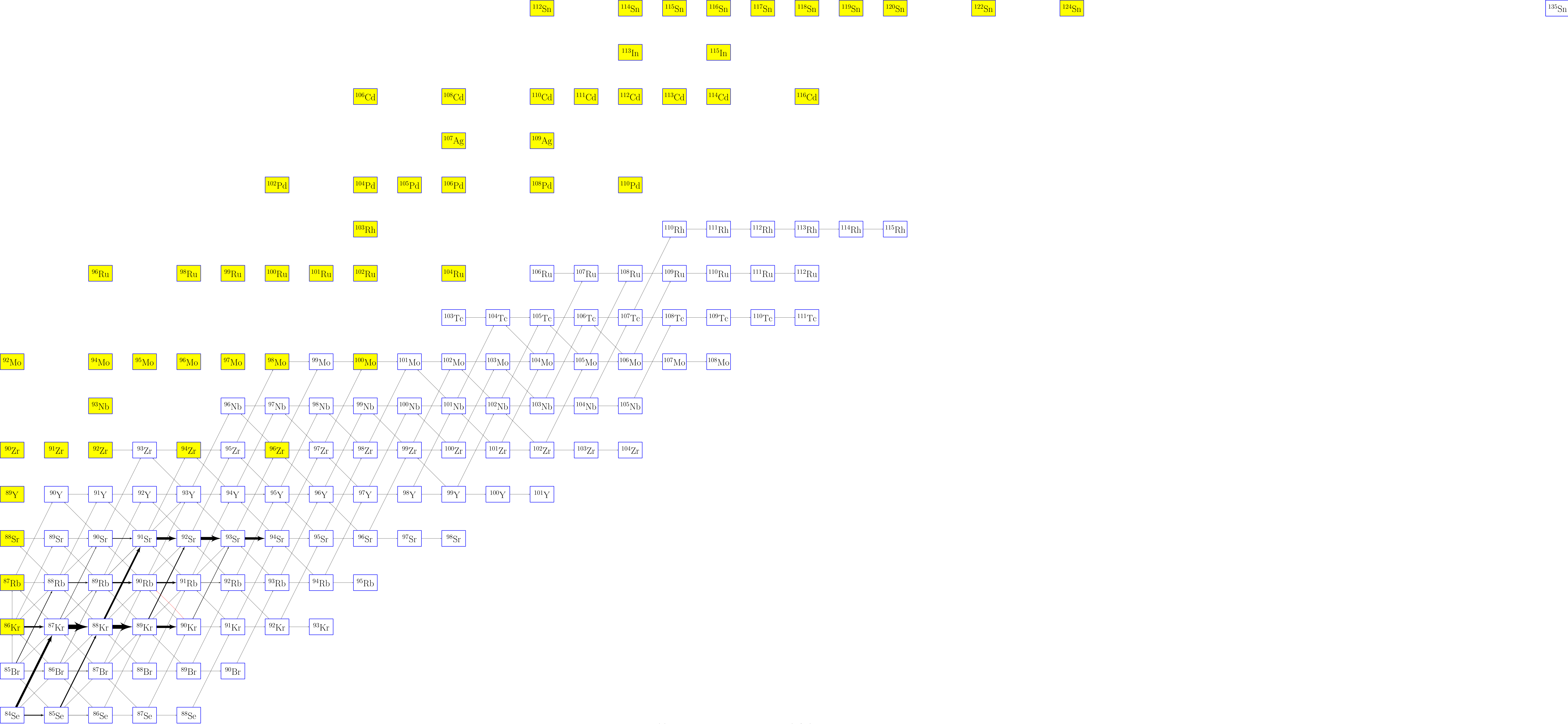
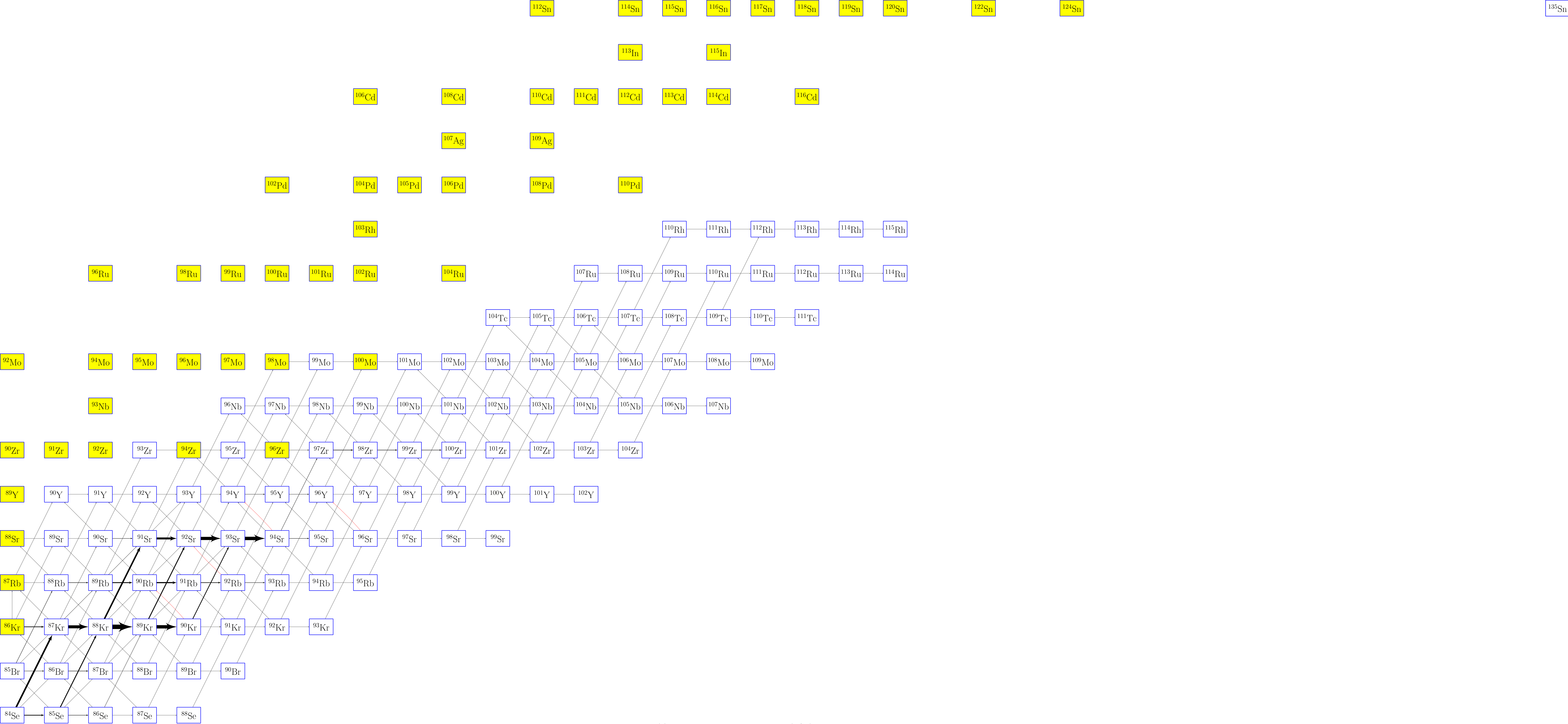


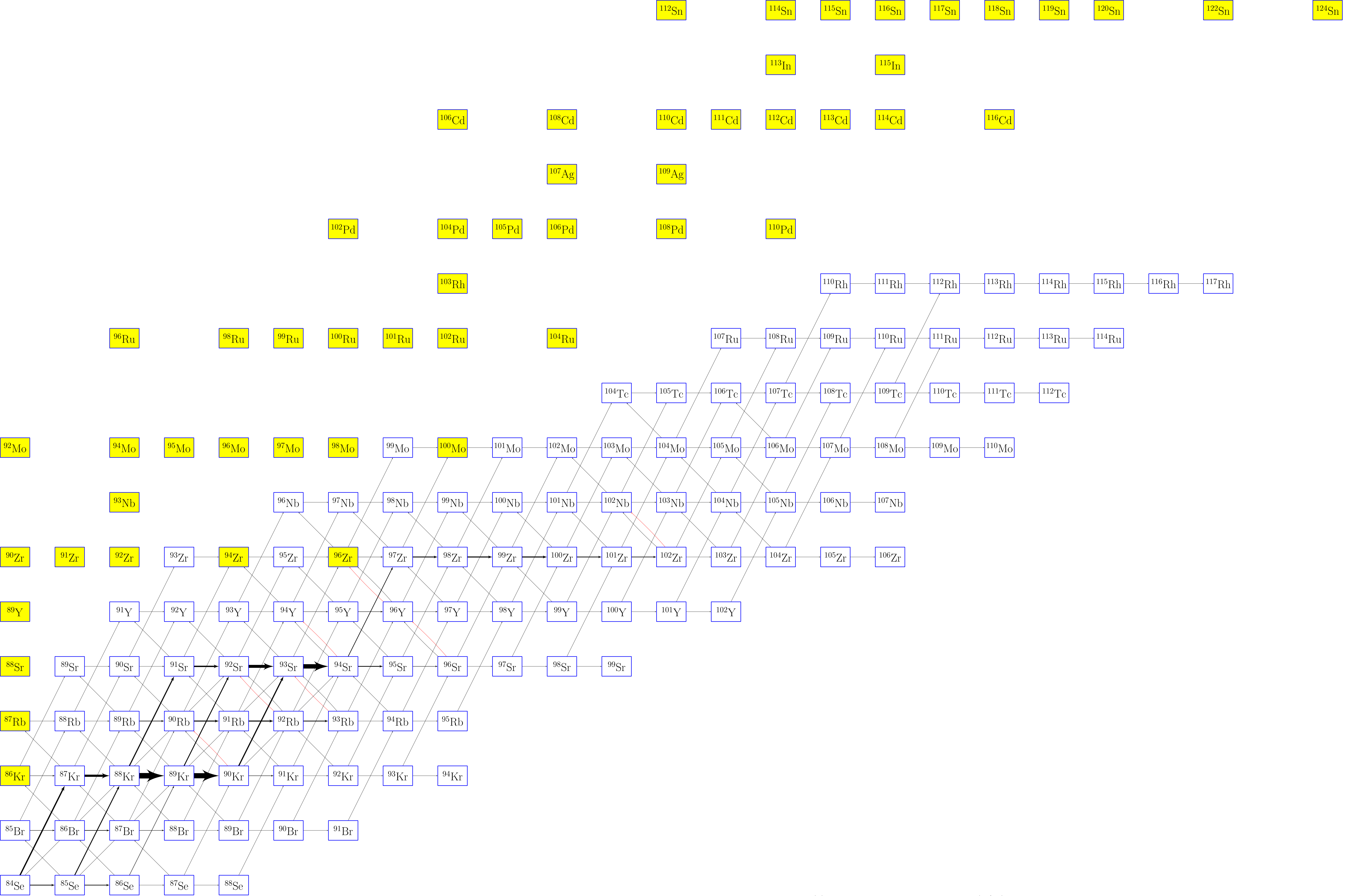

$$time(s) = 0.0192678 \quad T_9 = 4.26216 \quad \rho(g/cc) = 126061 \quad flow_{max} = 0.201372$$







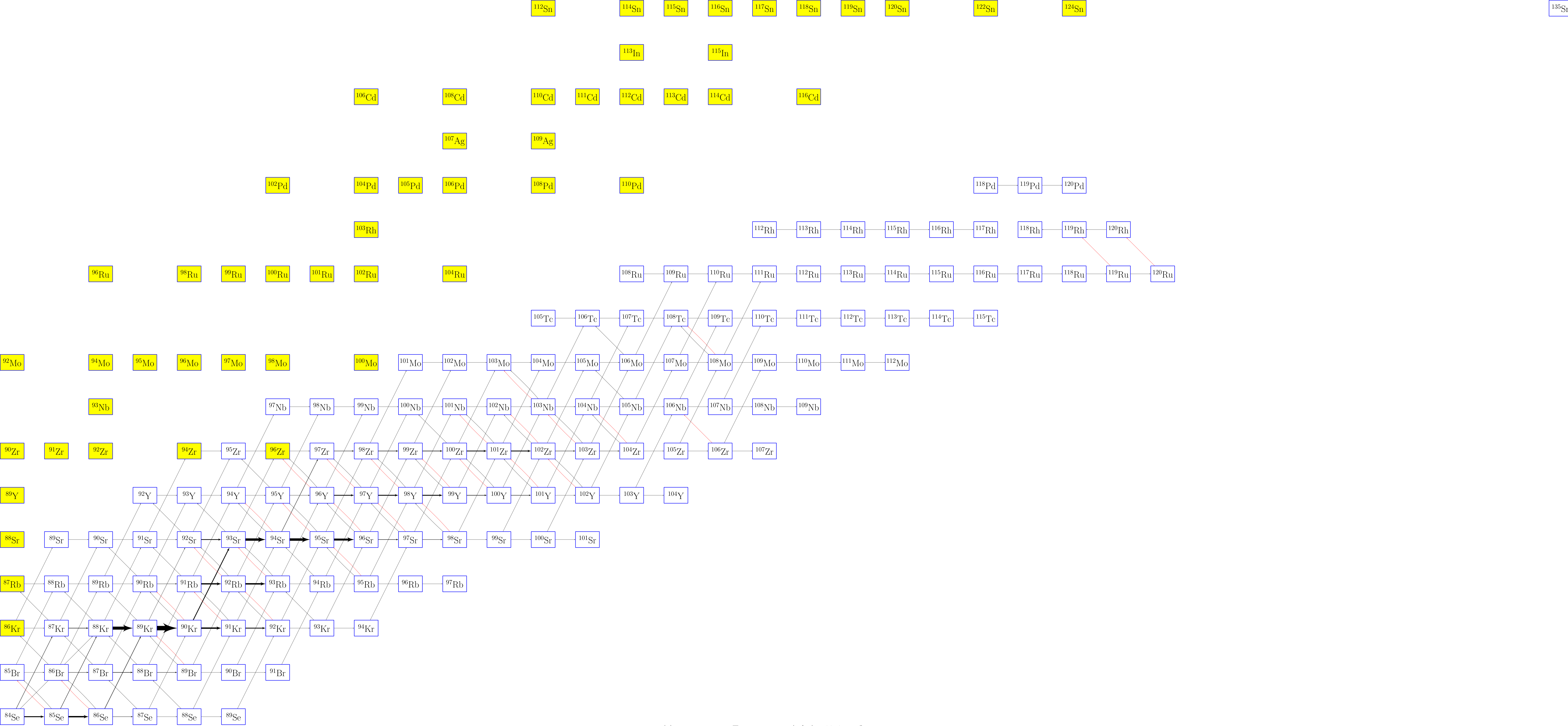




$^{135}\text{Sn}$

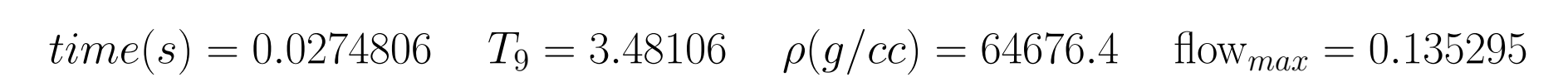


$^{135}\text{Sn}$


$$time(s) = 0.0250292 \quad T_9 = 3.6825 \quad \rho(g/cc) = 77973 \quad flow_{max} = 0.111205$$







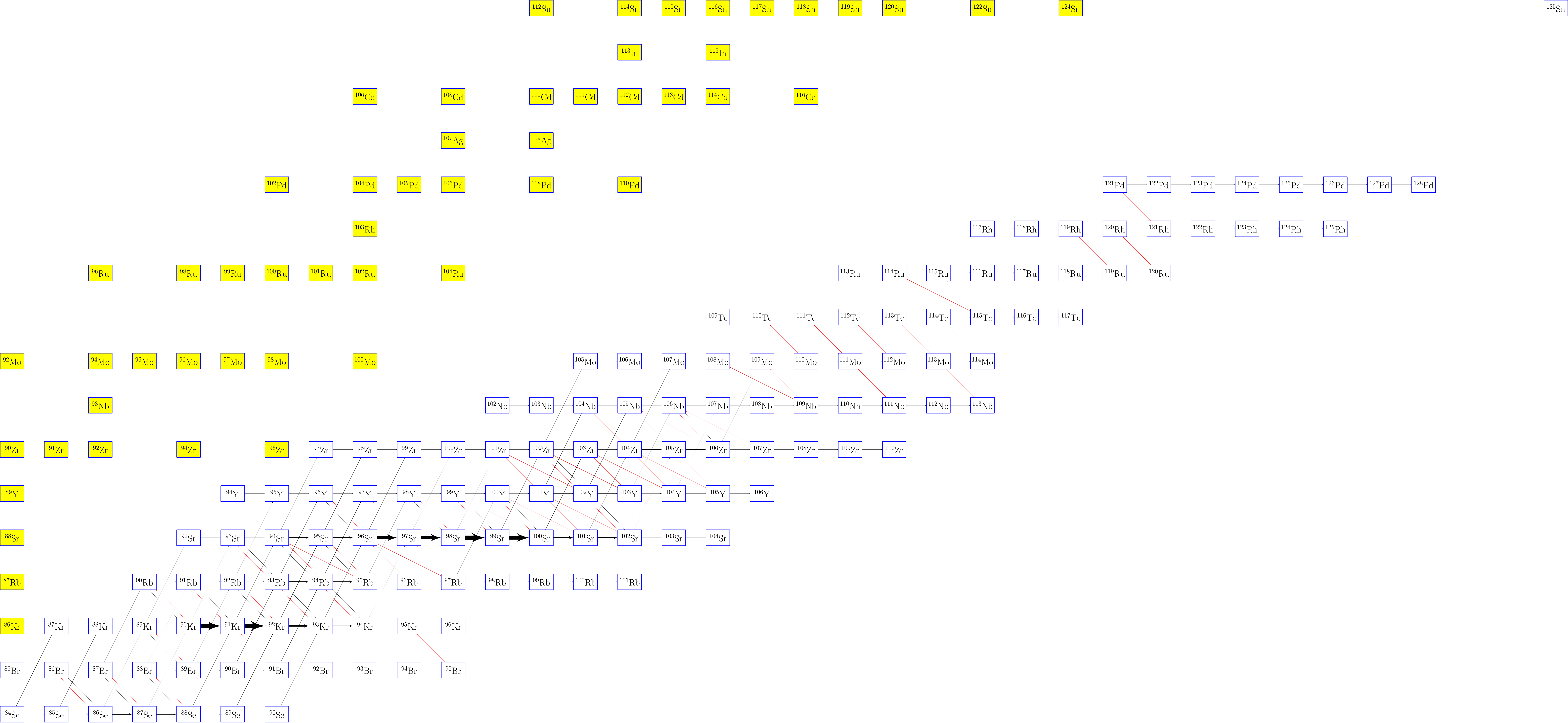






$time(s) = 0.0287986 \quad T_9 = 3.38161 \quad \rho(g/cc) = 58709.1 \quad flow_{max} = 0.148685$

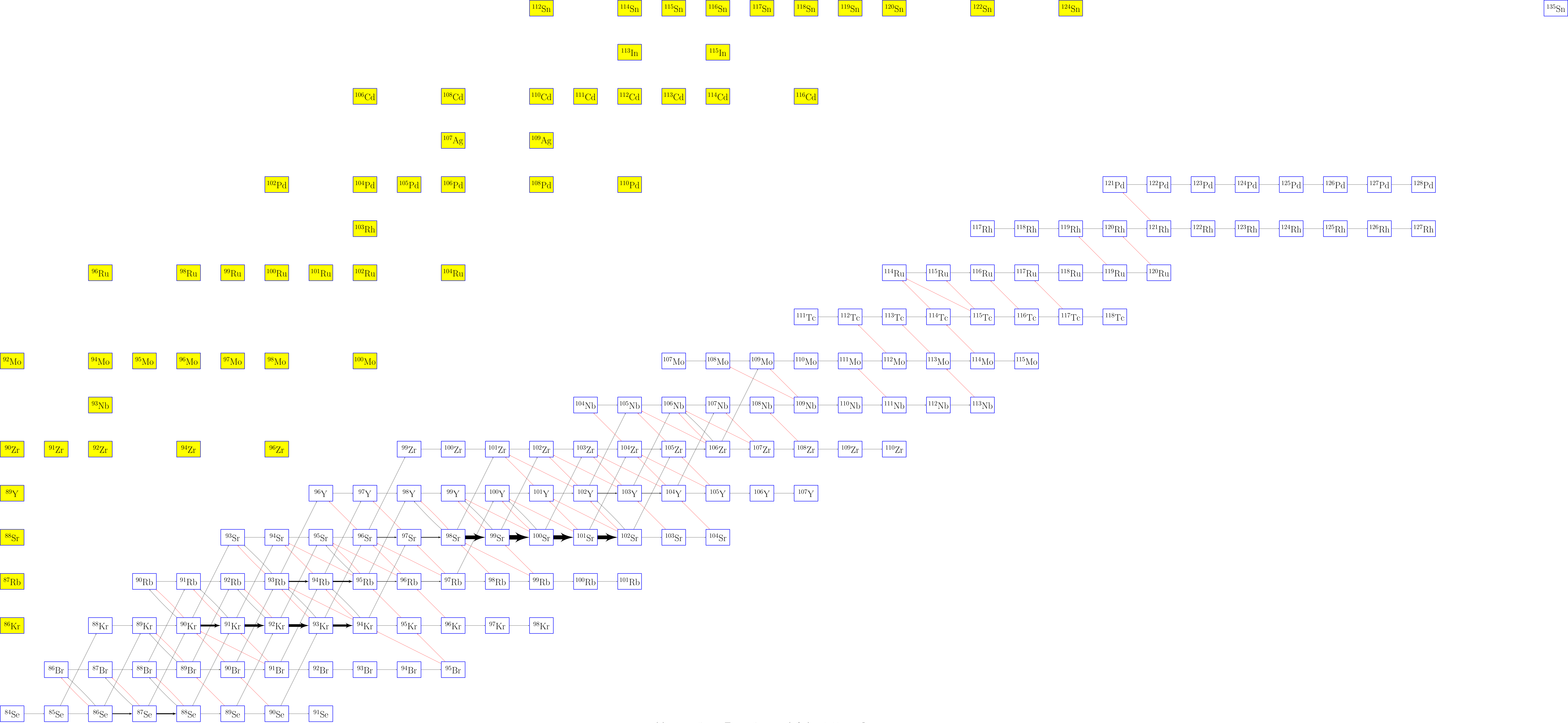










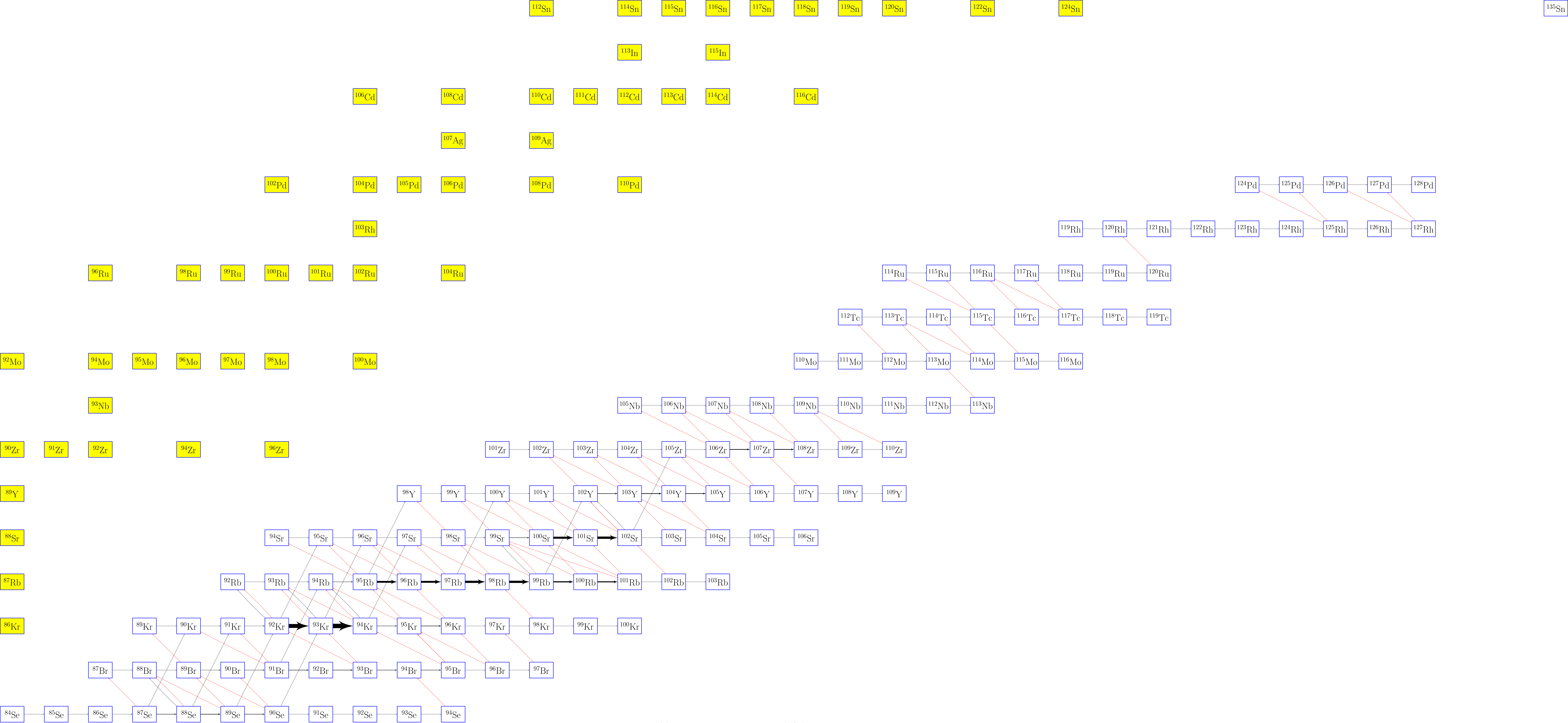




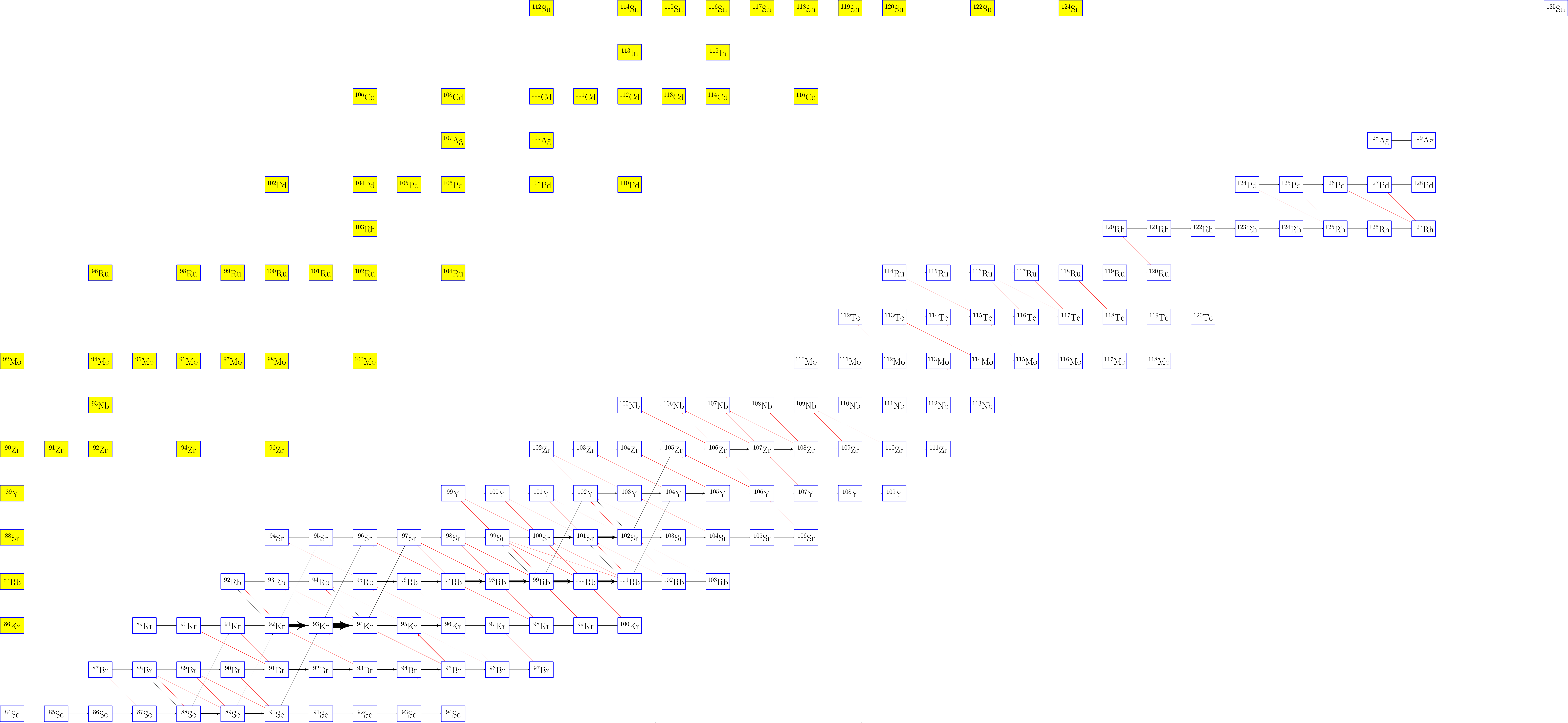


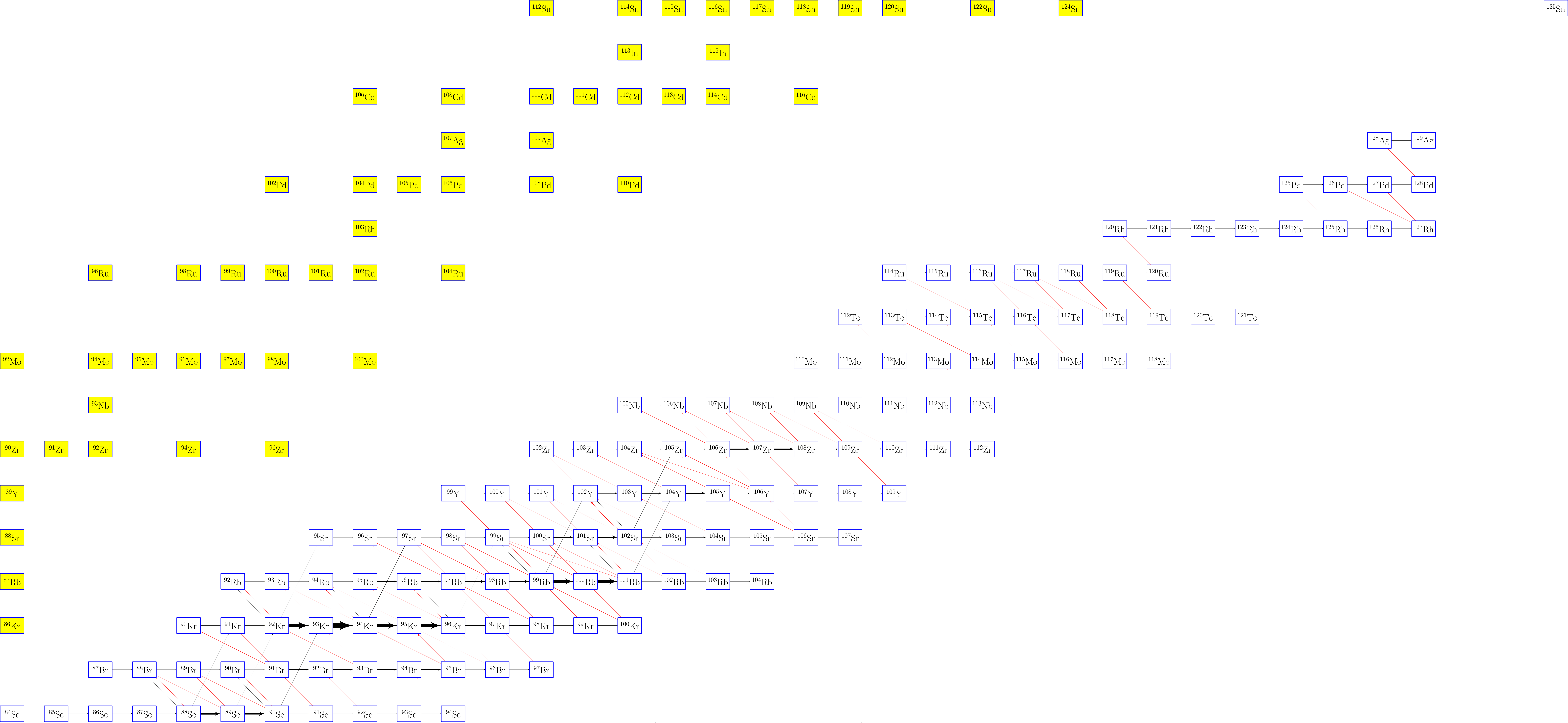


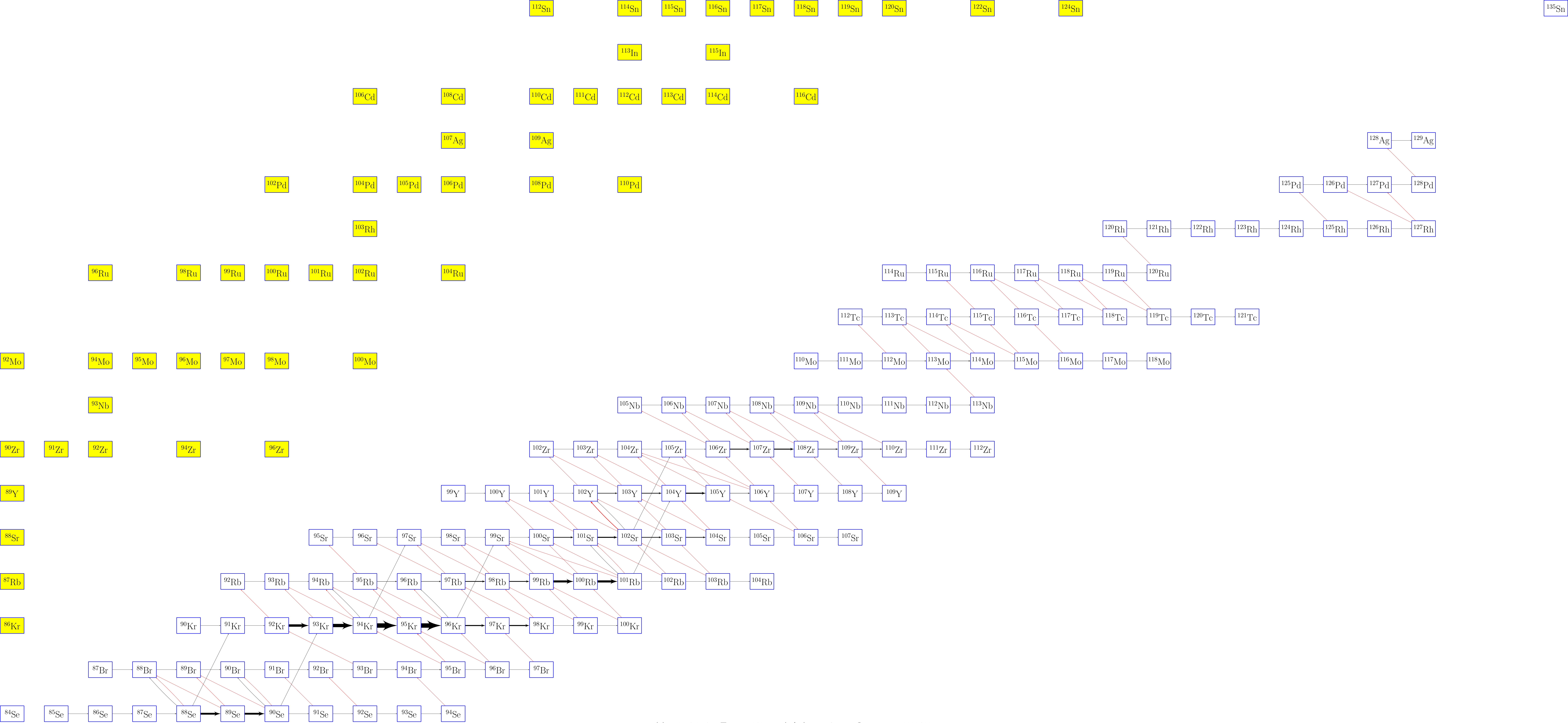


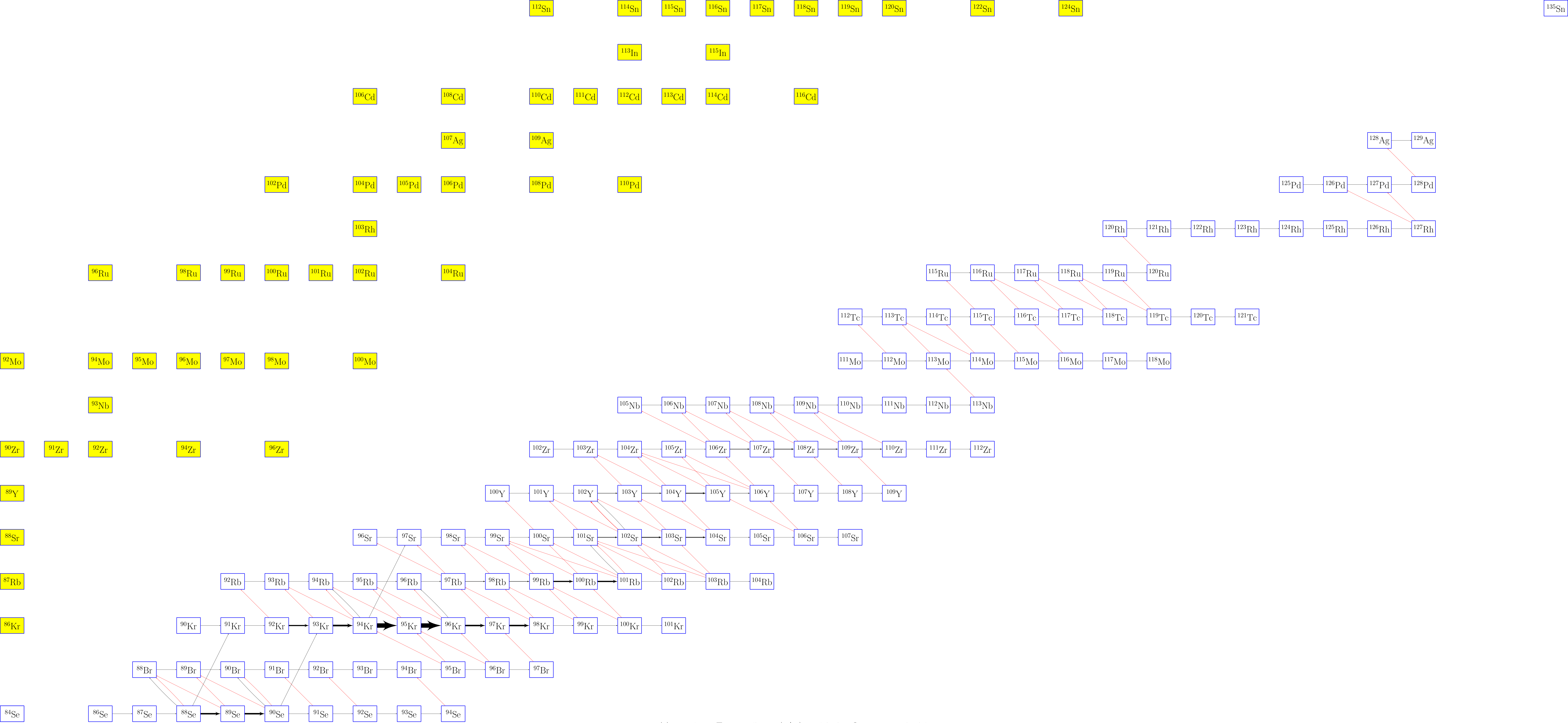




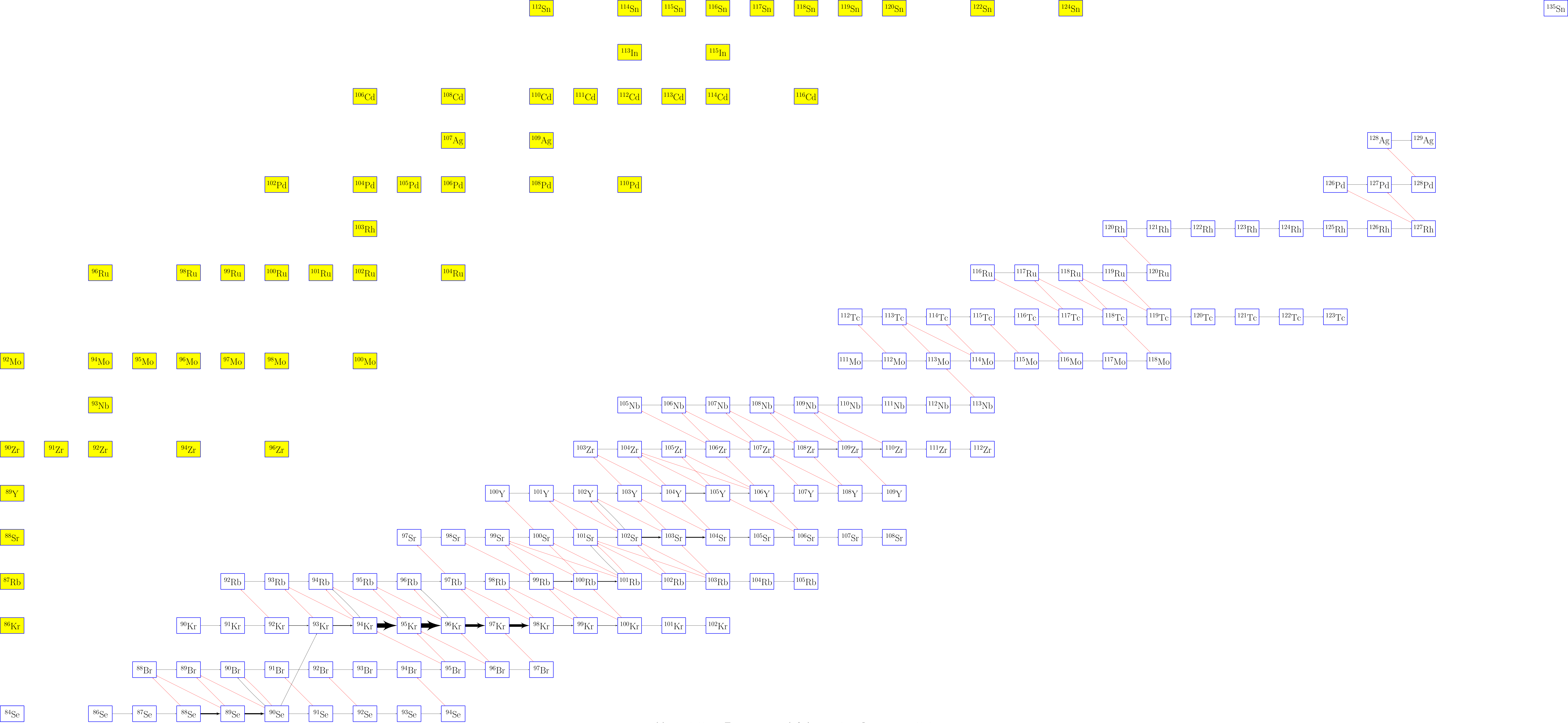




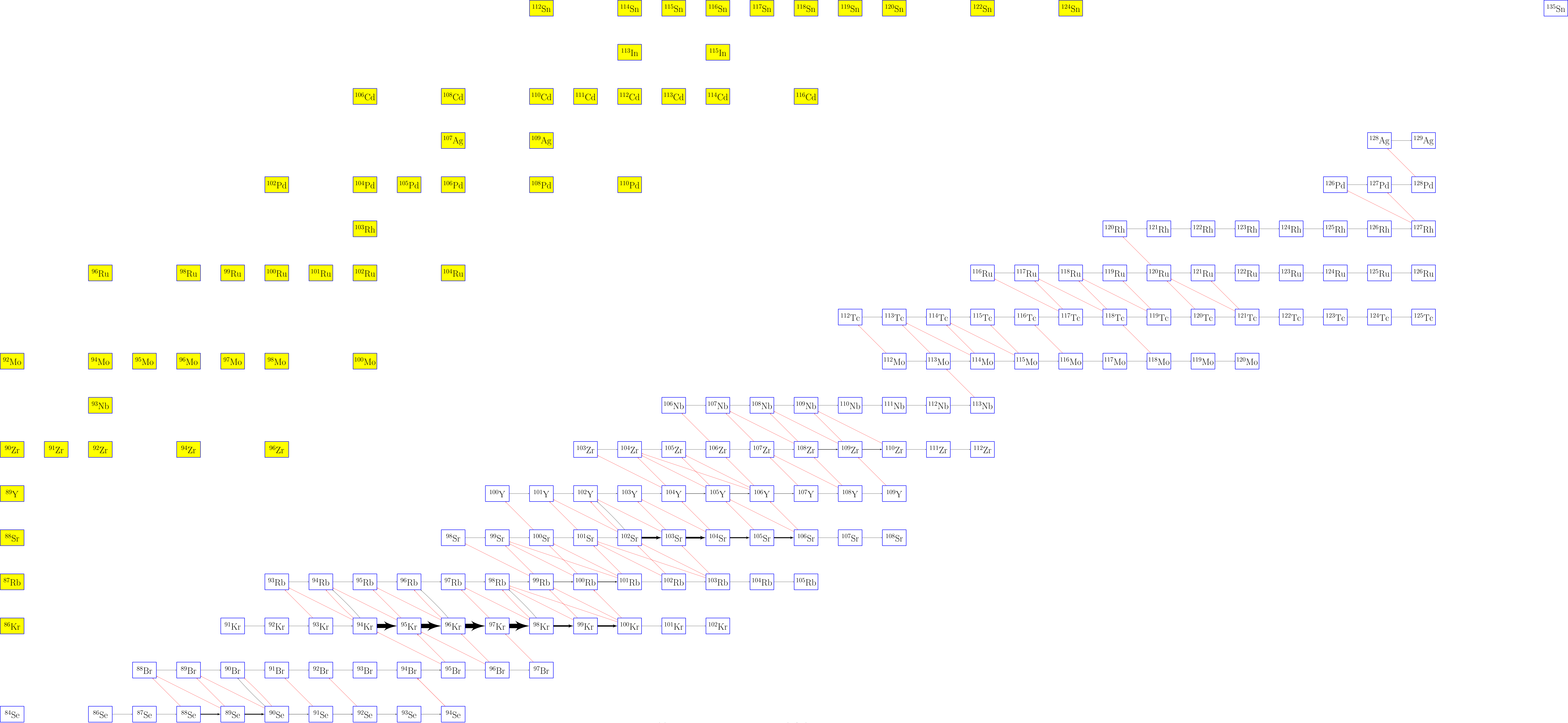
















$time(s) = 0.0471219 \quad T_9 = 2.42028 \quad \rho(g/cc) = 18808.8 \quad flow_{max} = 0.158245$

