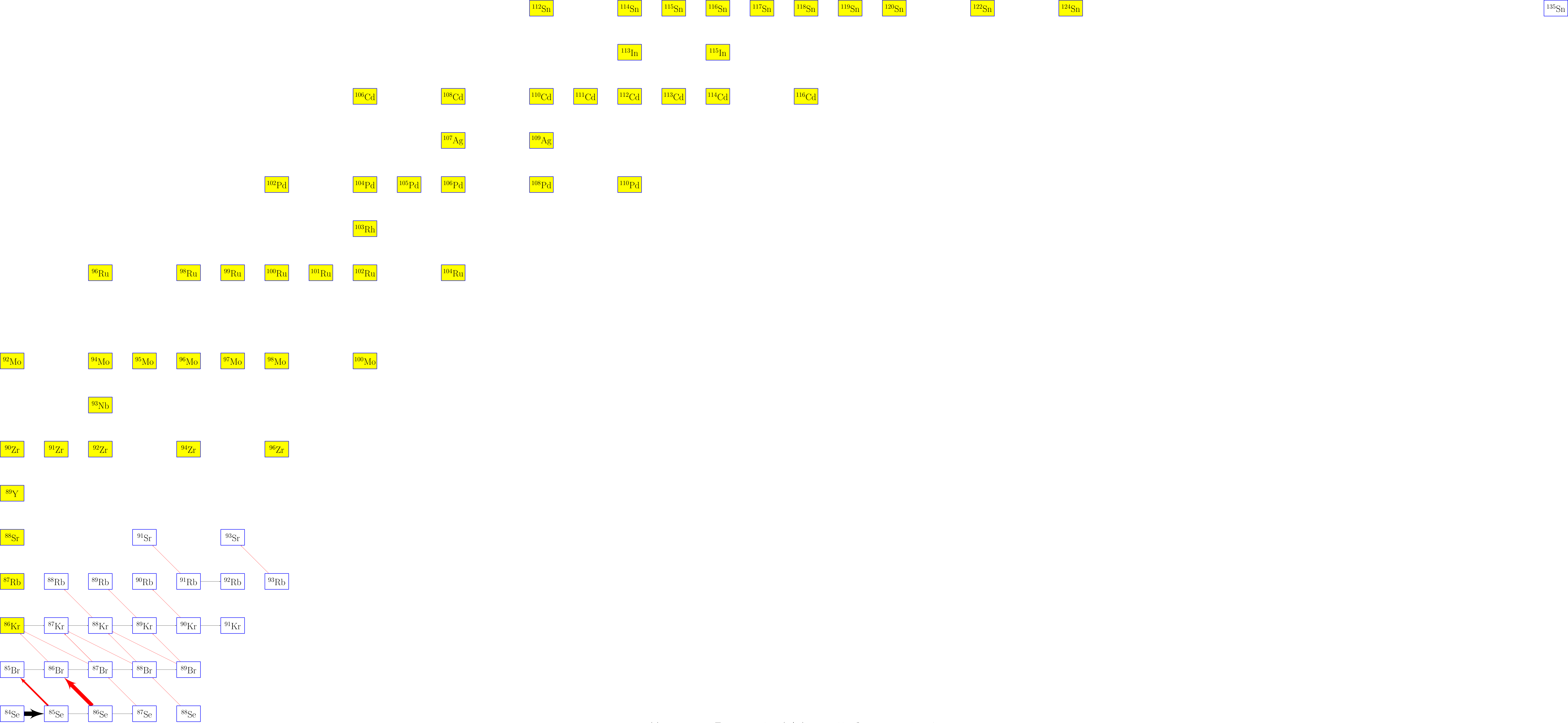
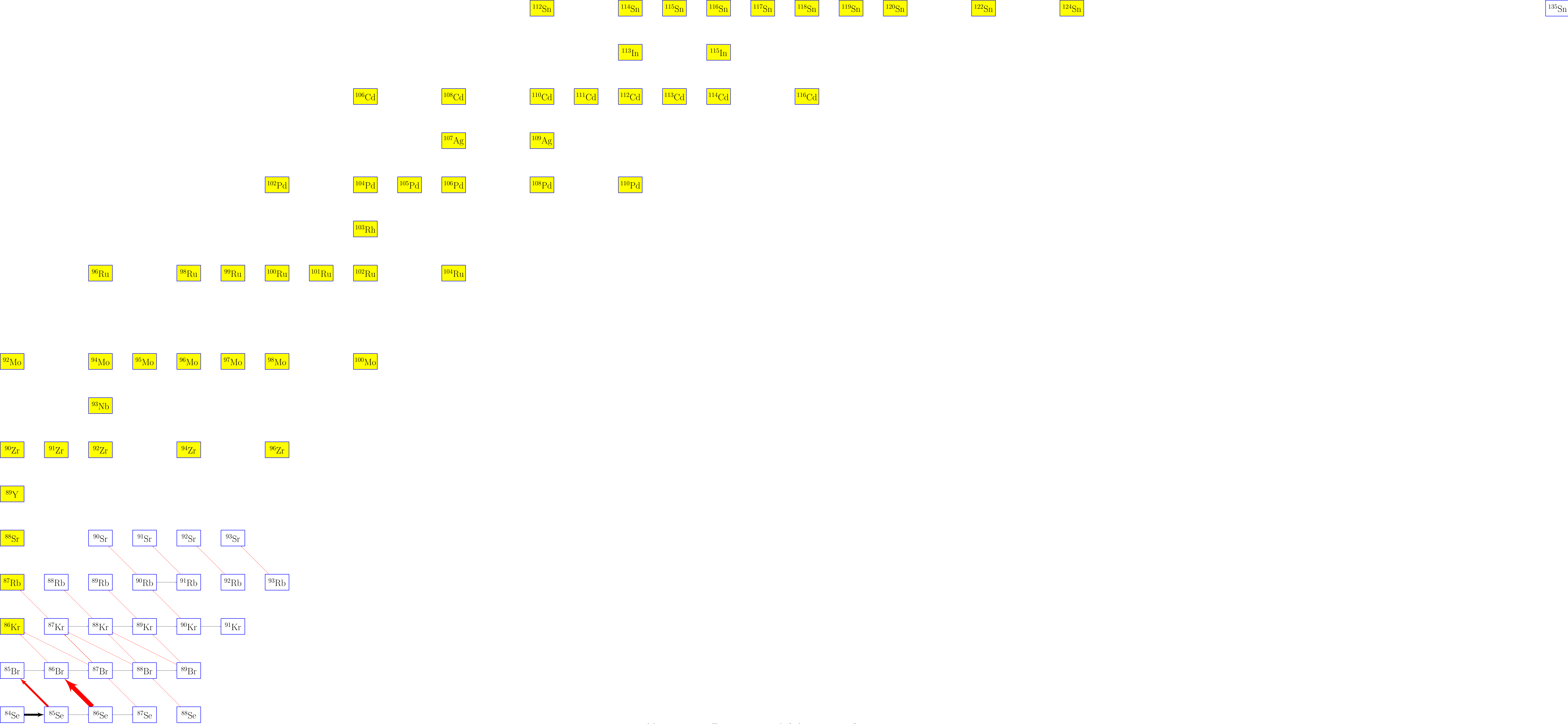

$$time(s) = 0.0758079 \quad T_9 = 1.19791 \quad \rho(g/cc) = 28555.4 \quad flow_{max} = 1.73792e-07$$




$$time(s) = 0.648298 \quad T_9 = 0.158734 \quad \rho(g/cc) = 48.7948 \quad flow_{max} = 9.36859e-08$$