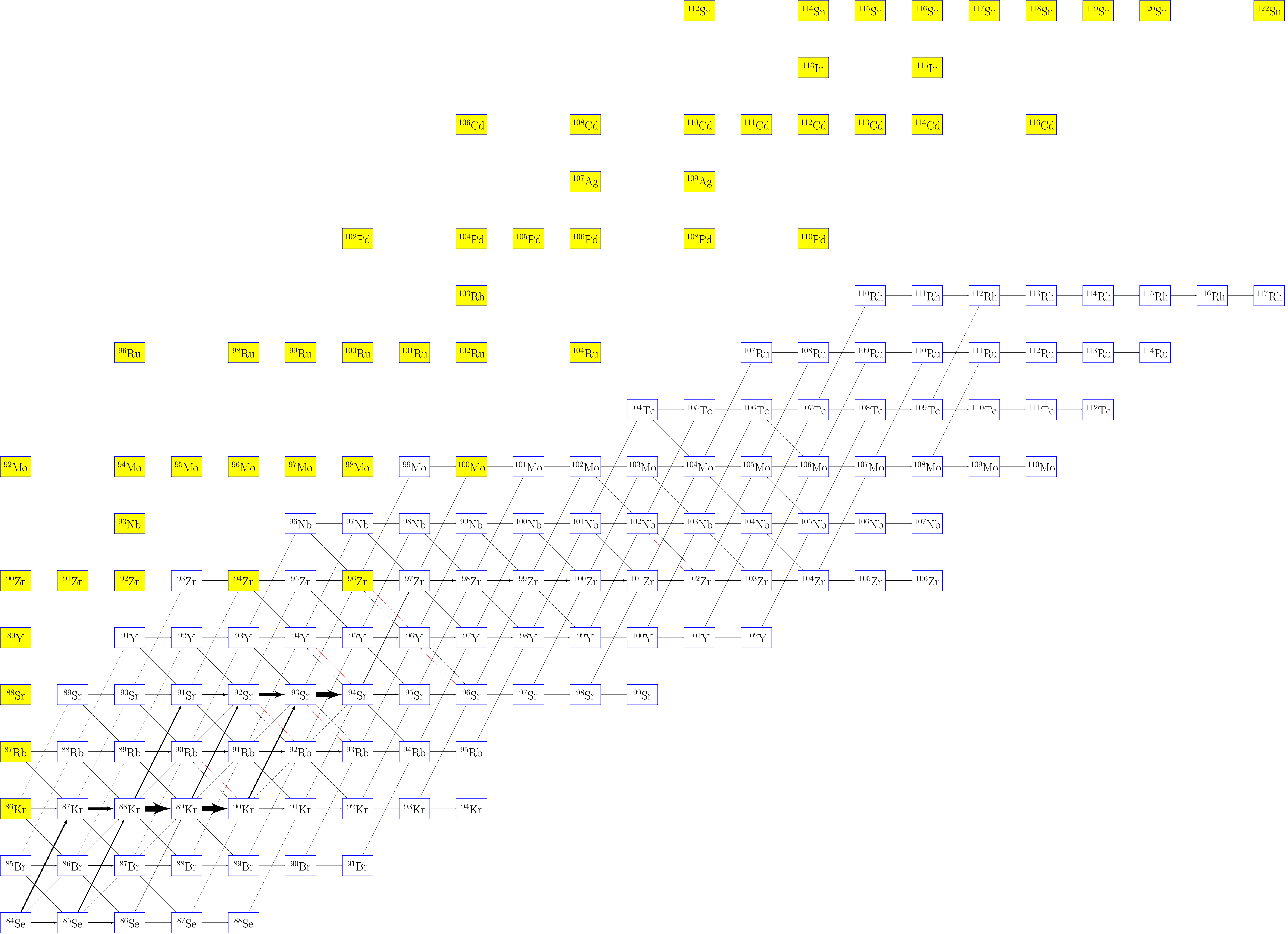


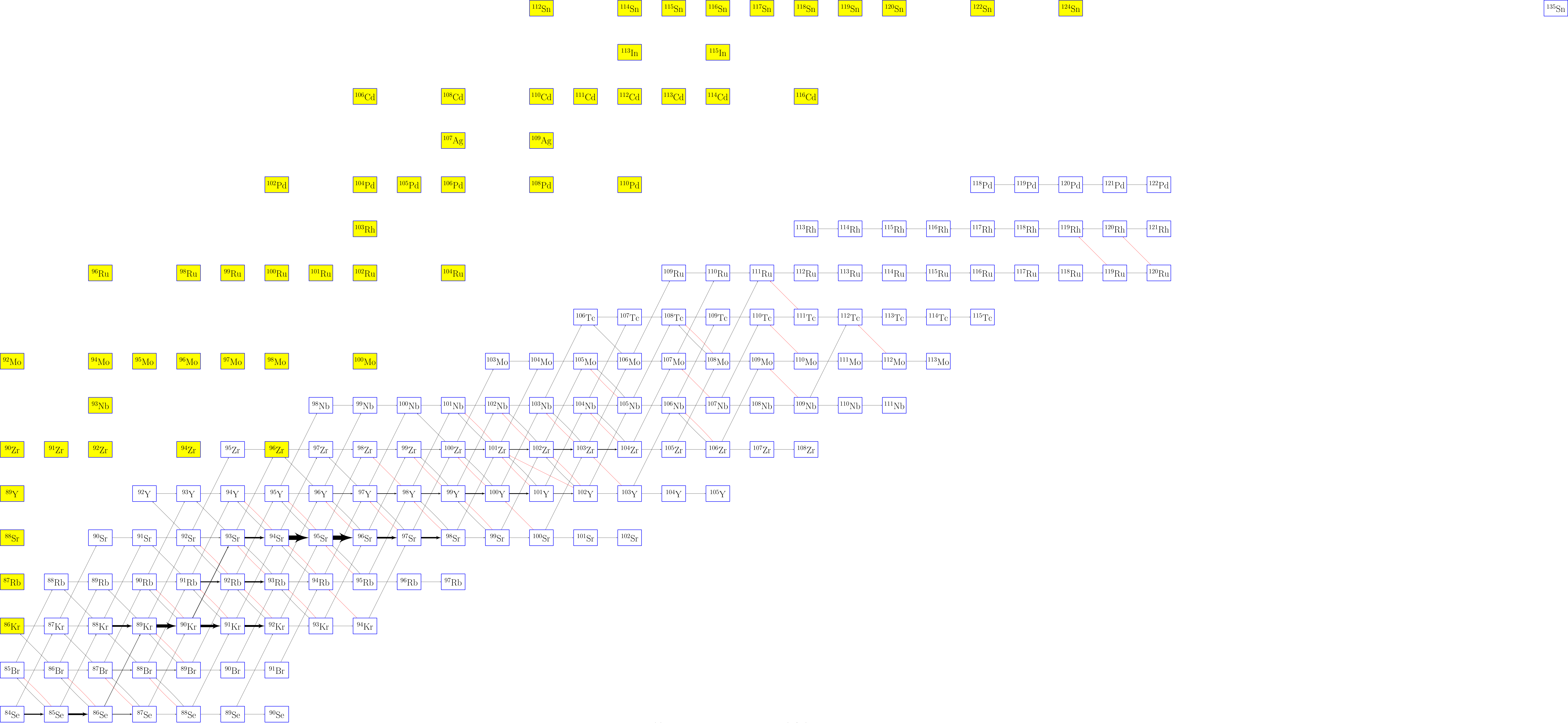

$$time(s) = 0.0213762 \quad T_9 = 4.03002 \quad \rho(g/cc) = 104966 \quad flow_{max} = 0.185058$$

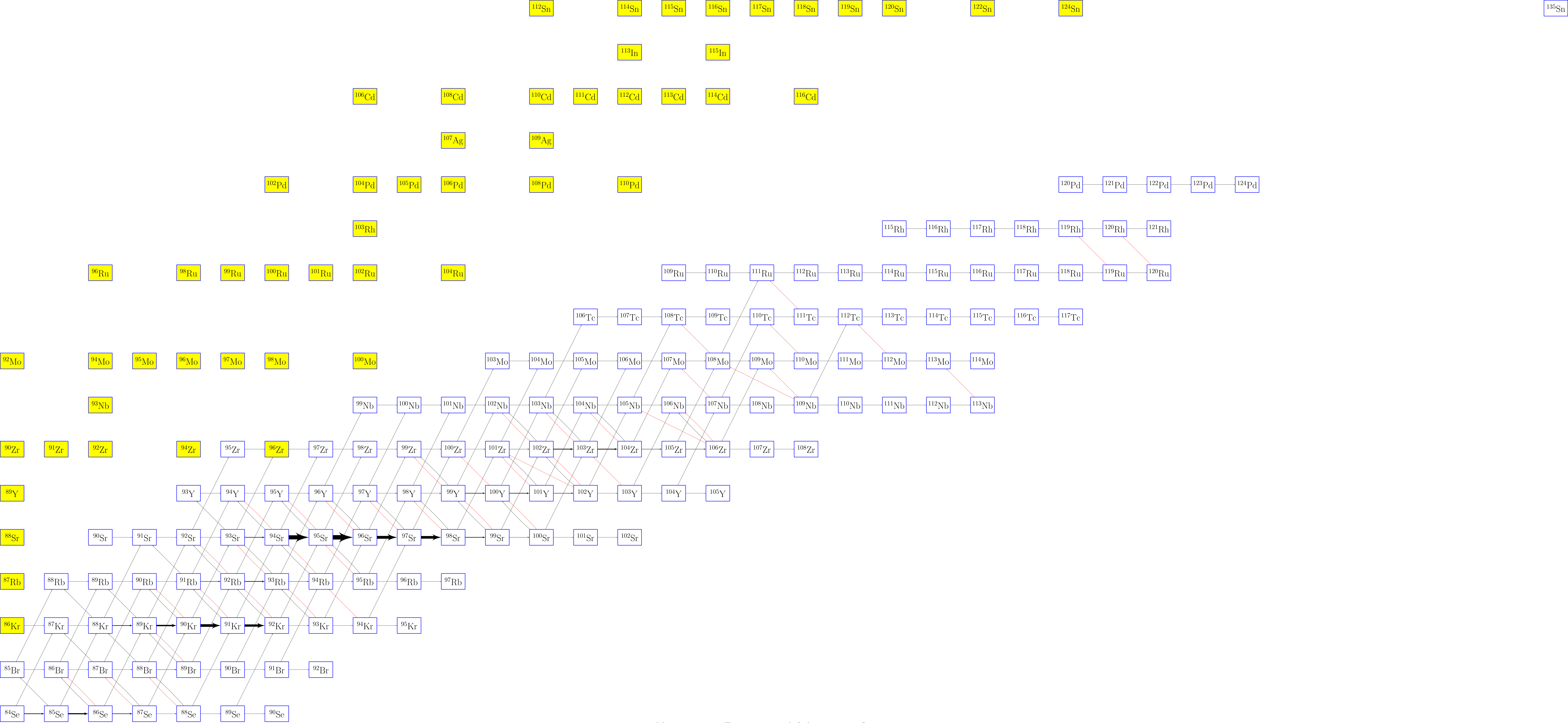




^{135}Sn



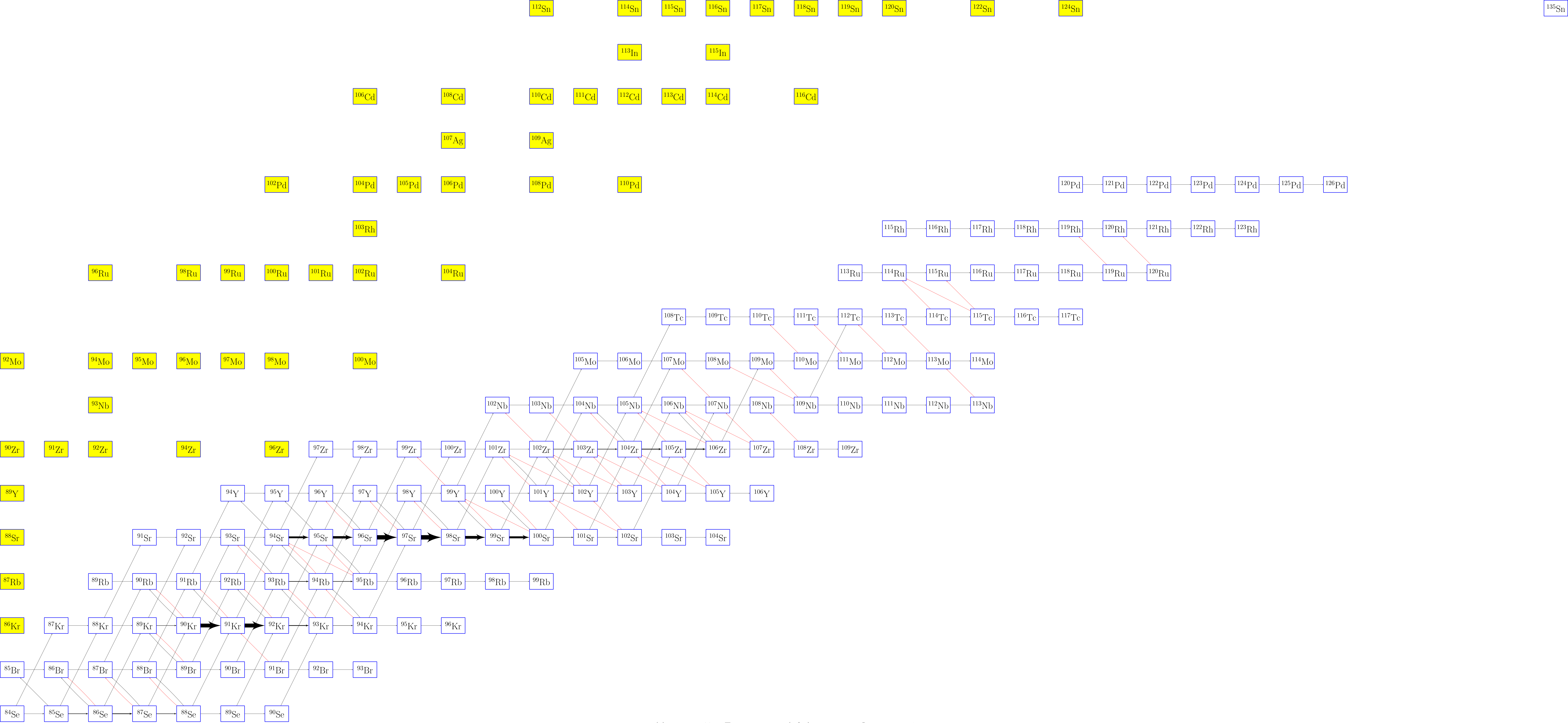


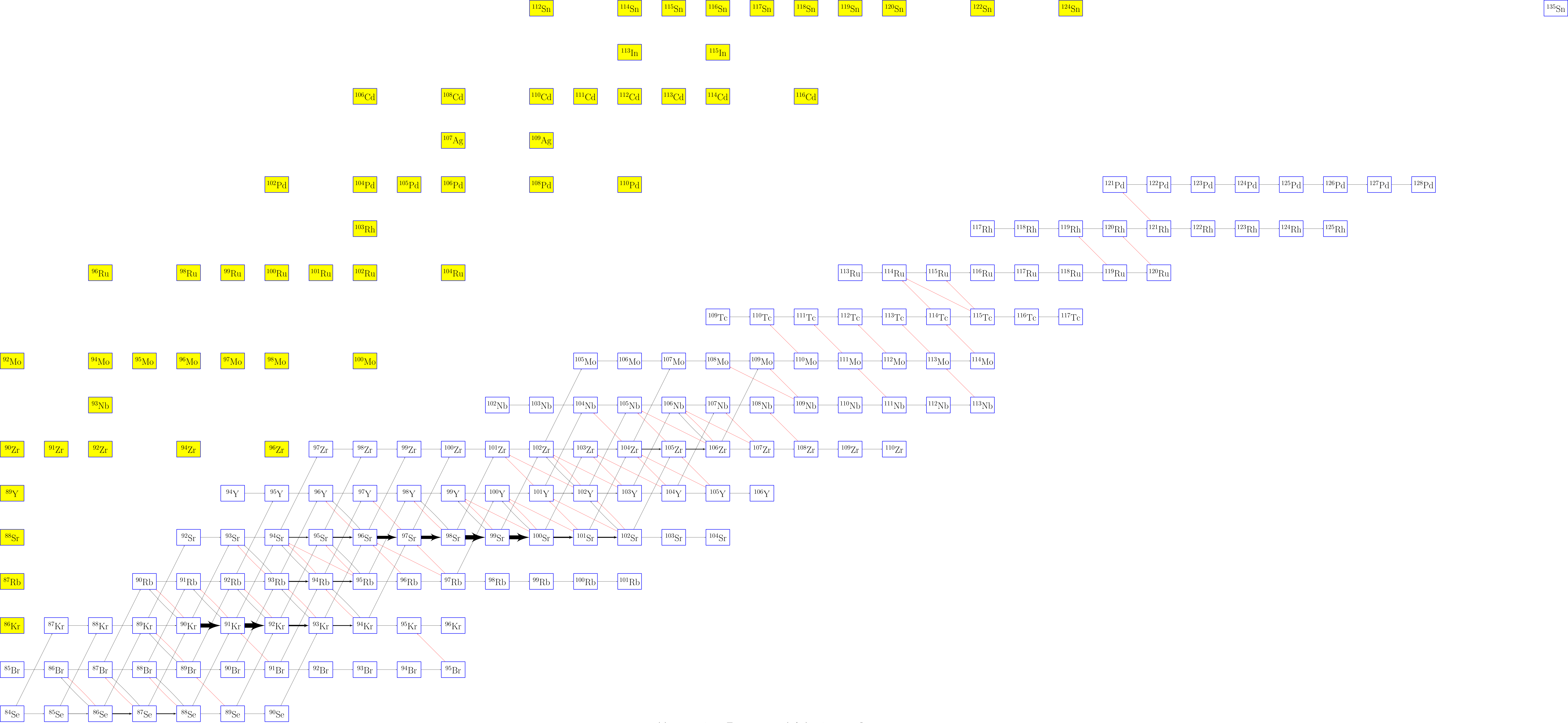




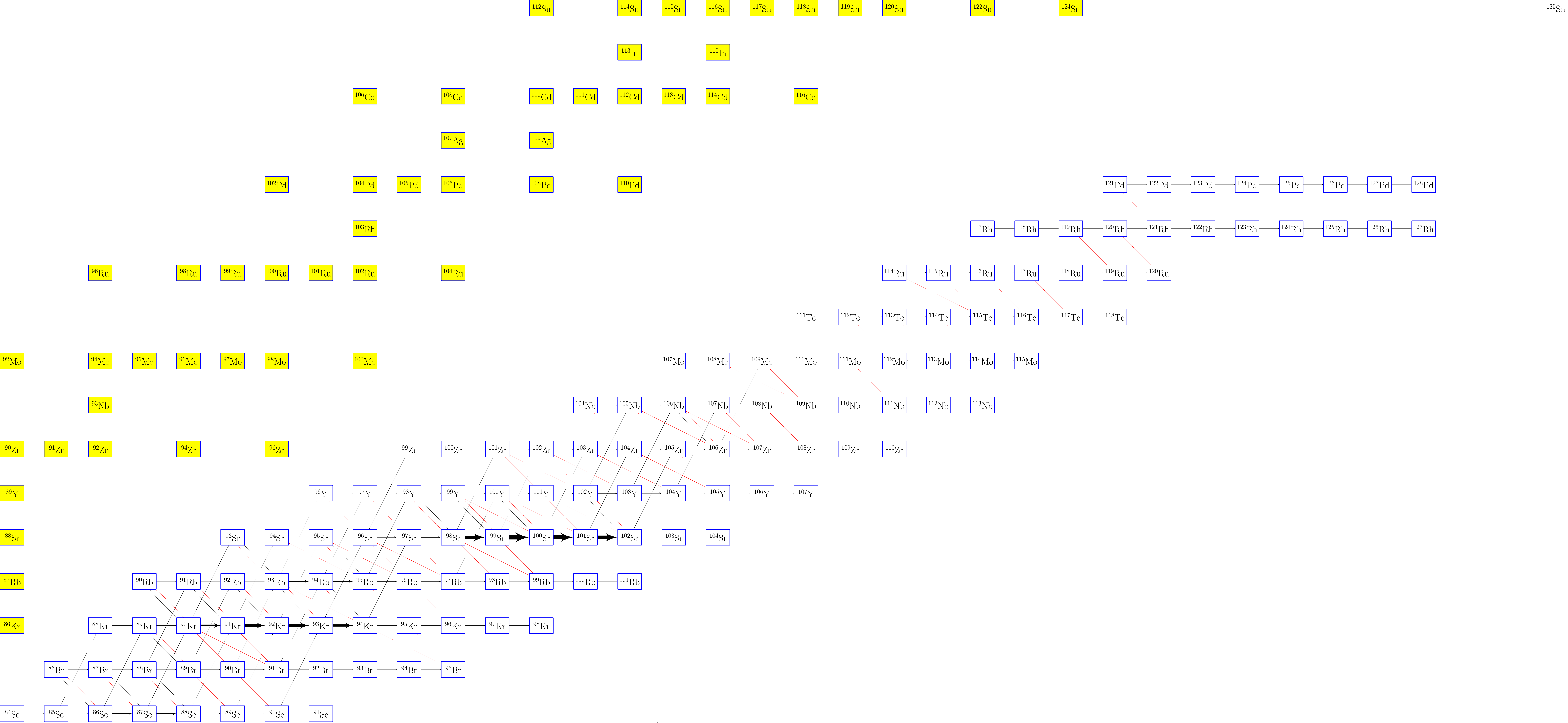


$time(s) = 0.0287986 \quad T_9 = 3.38161 \quad \rho(g/cc) = 58709.1 \quad flow_{max} = 0.148685$





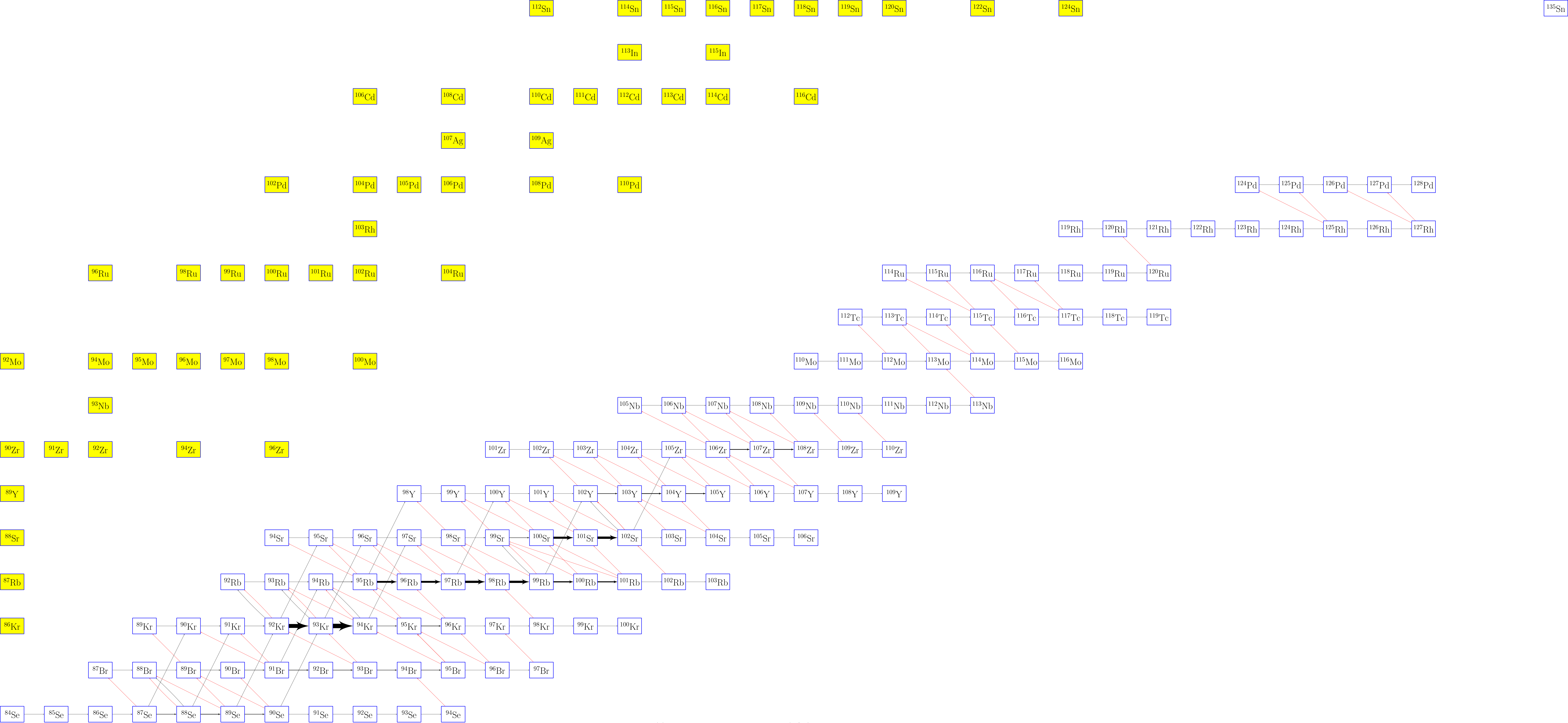


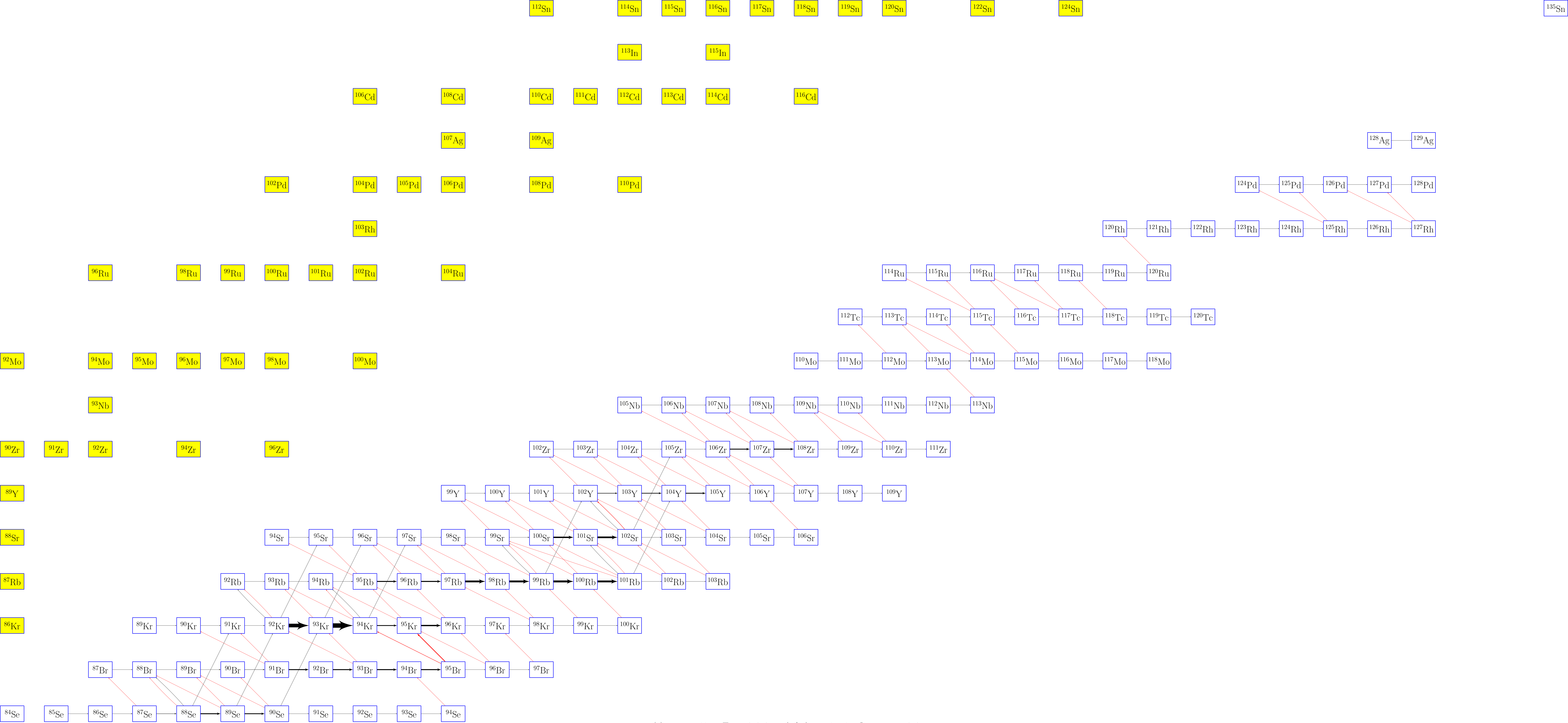


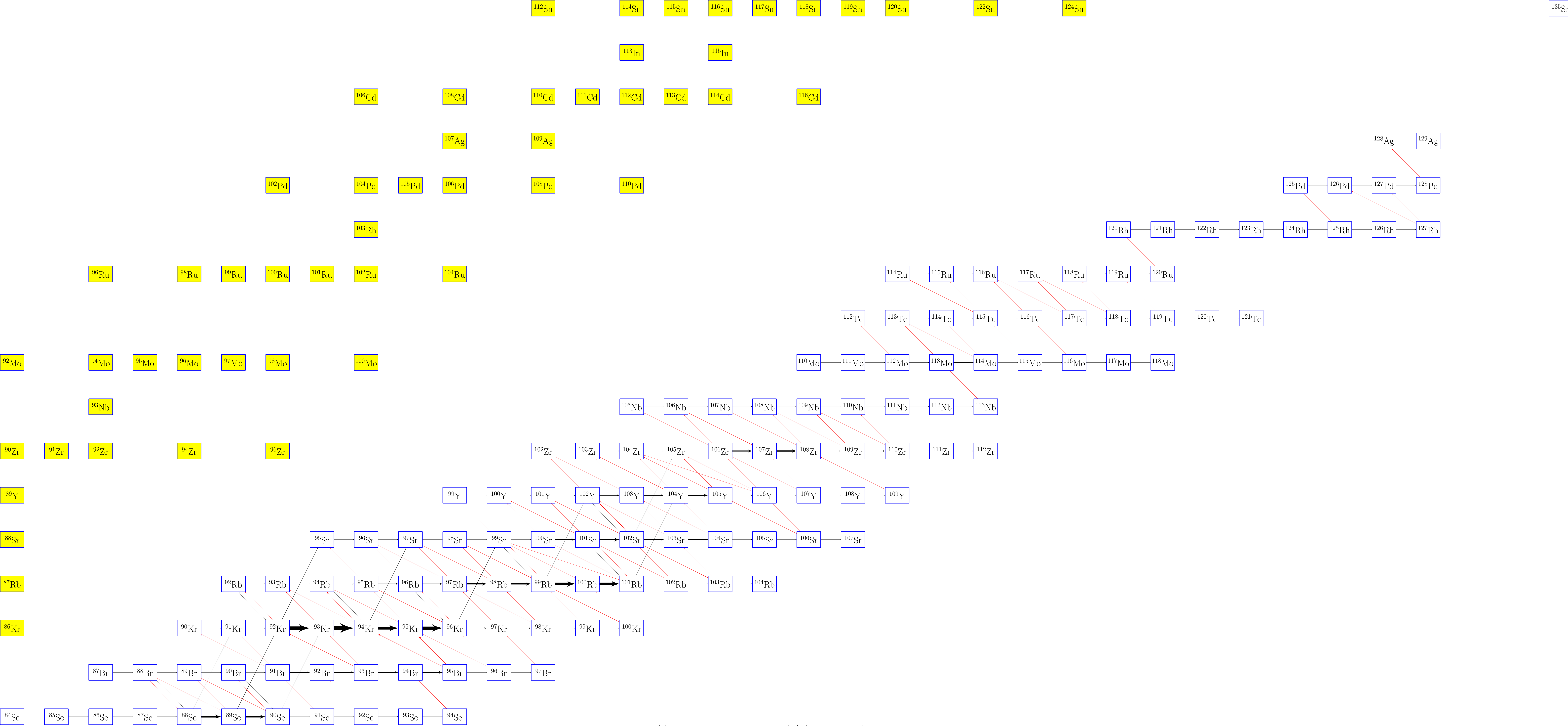


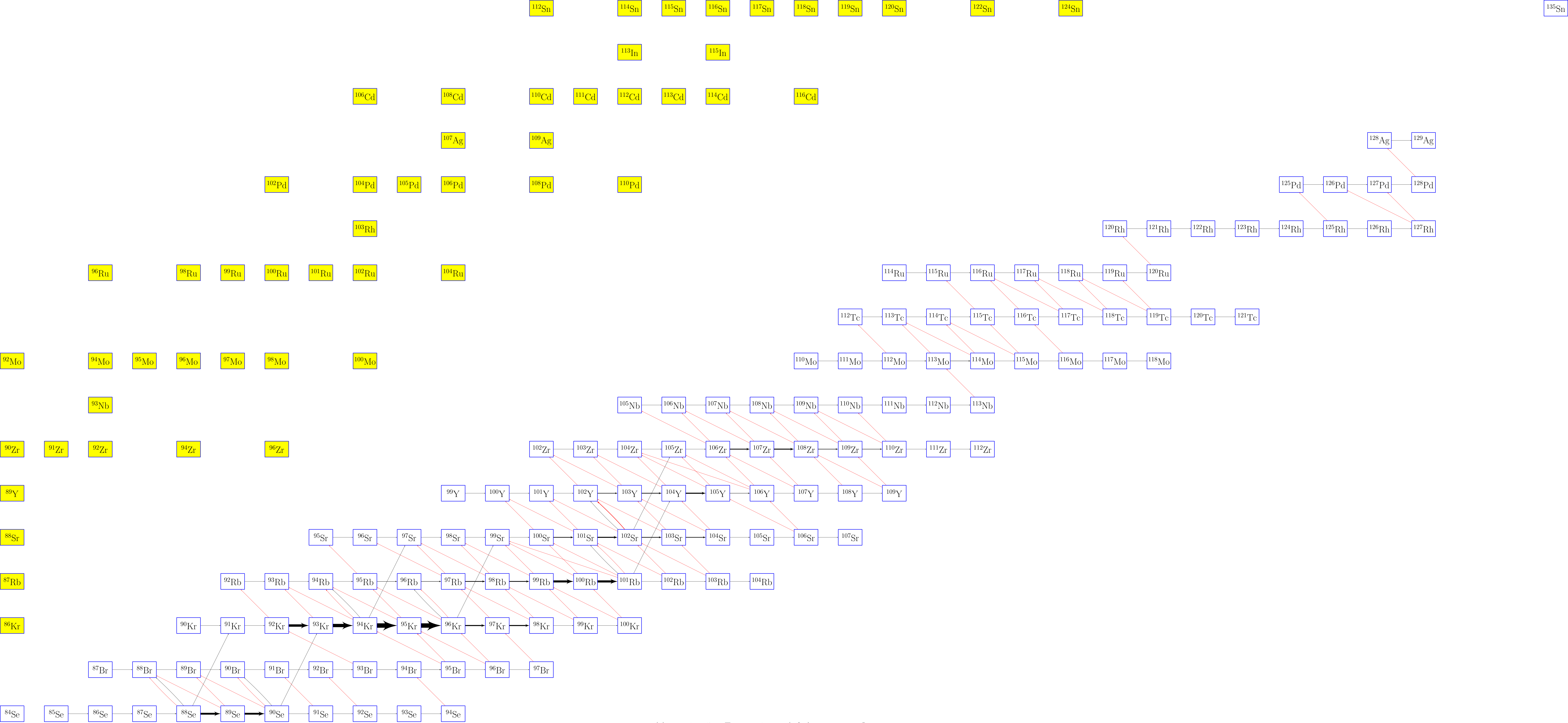


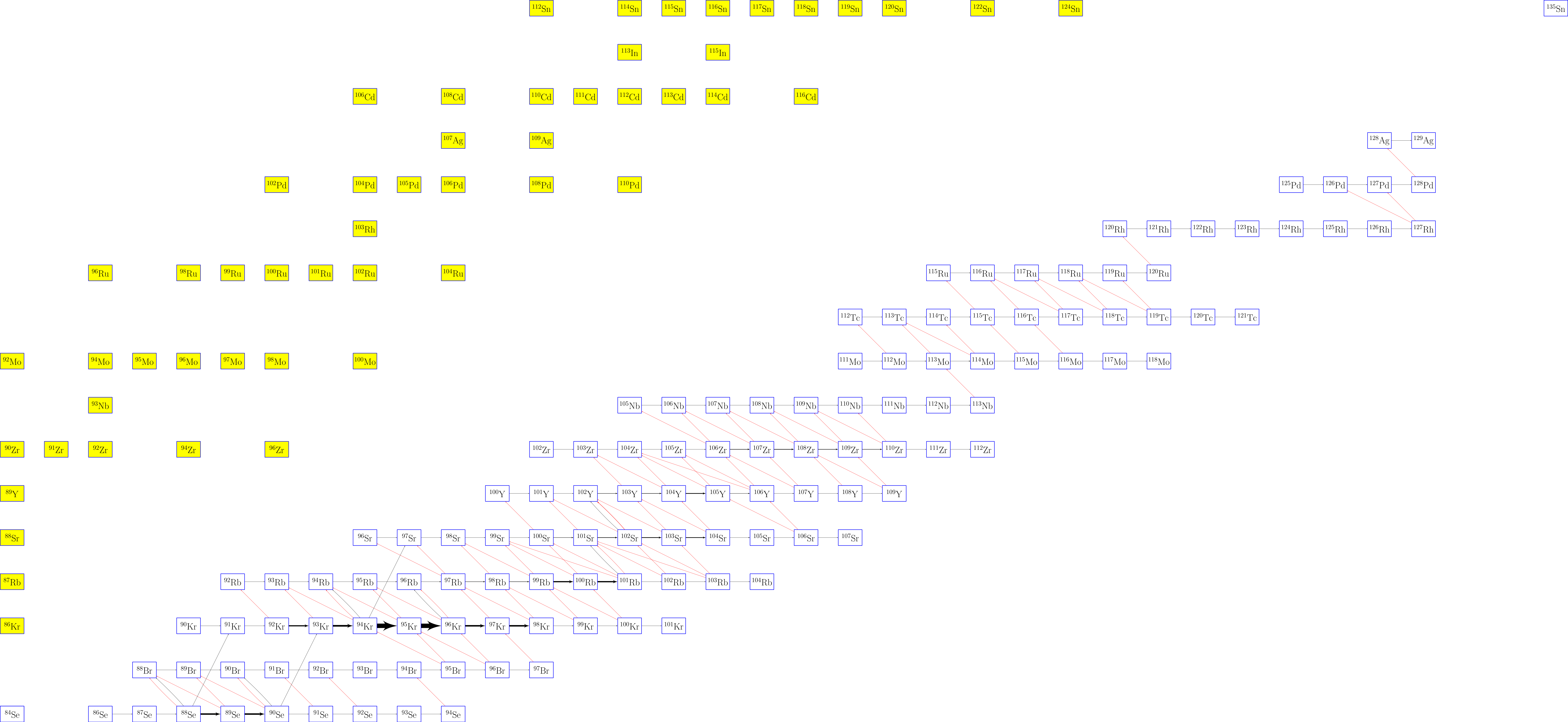

$$time(s) = 0.0366048 \quad T_9 = 2.8922 \quad \rho(g/cc) = 34647.1 \quad flow_{max} = 0.105381$$

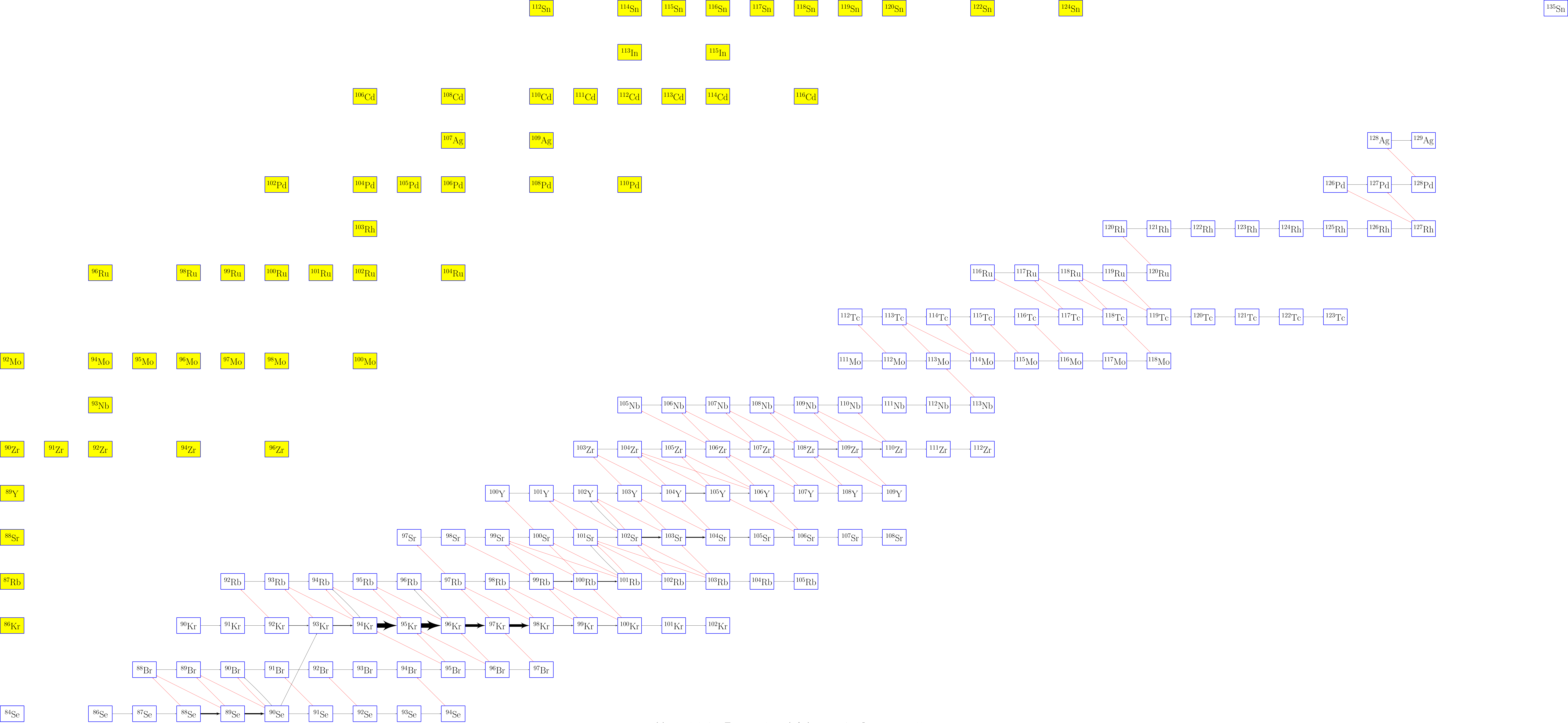





$$time(s) = 0.0404273 \quad T_9 = 2.7008 \quad \rho(g/cc) = 27427.8 \quad flow_{max} = 0.0584261$$

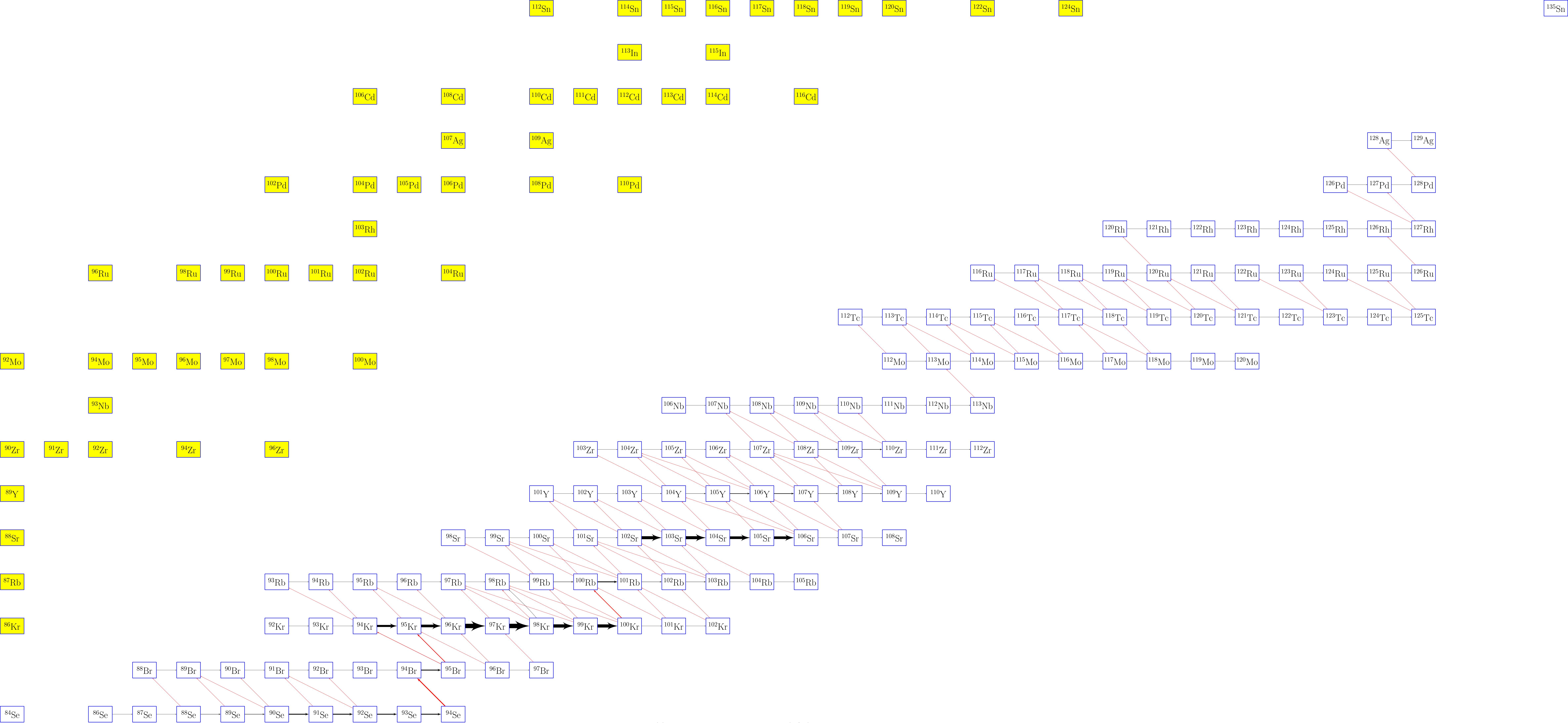




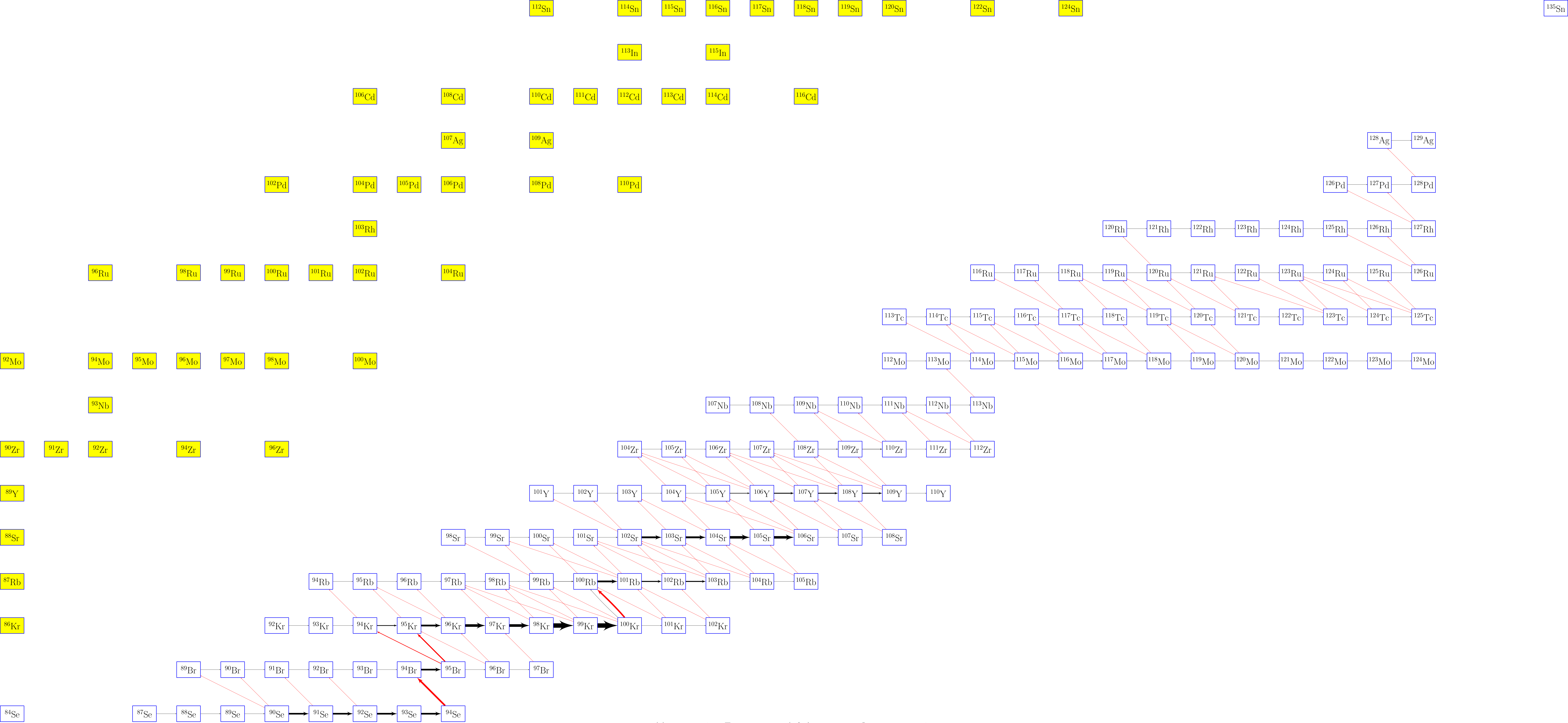


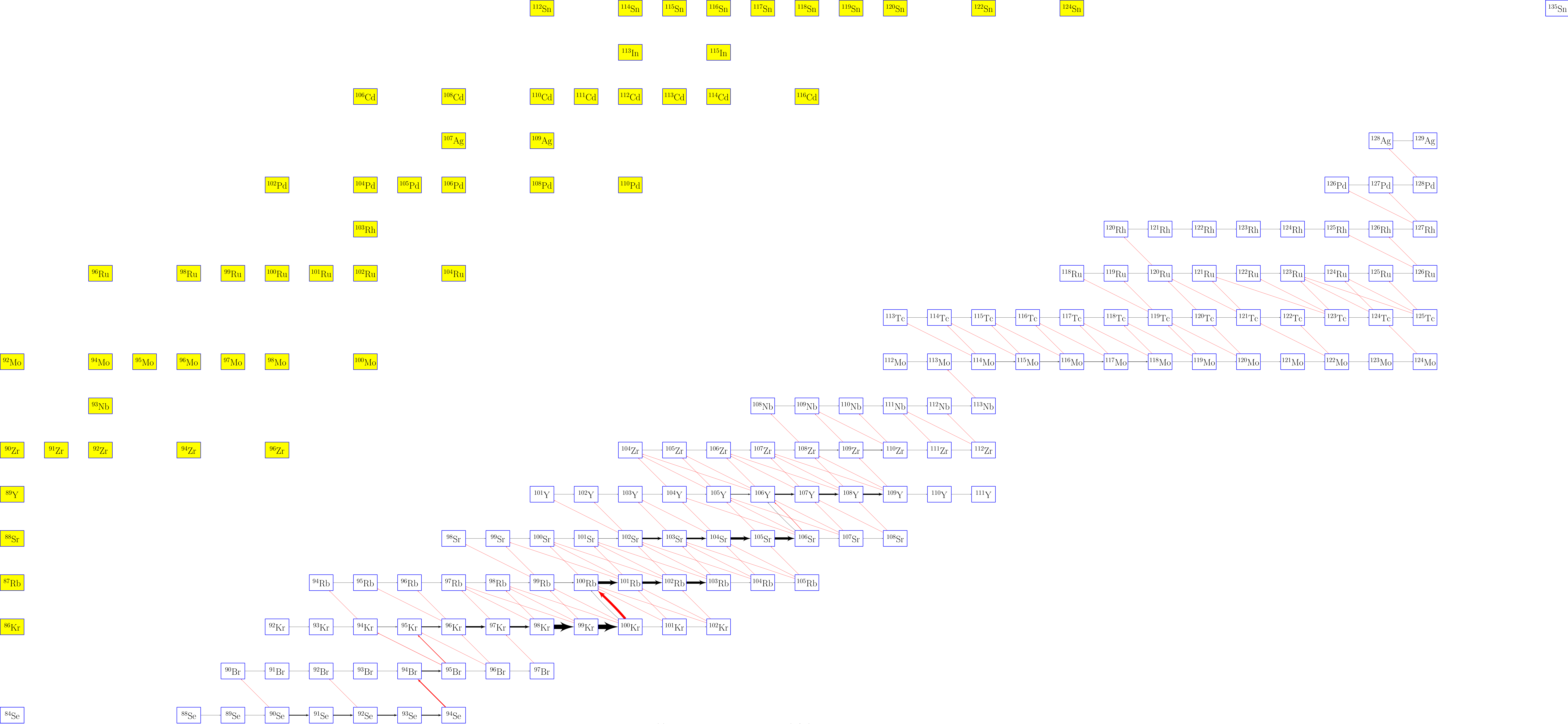


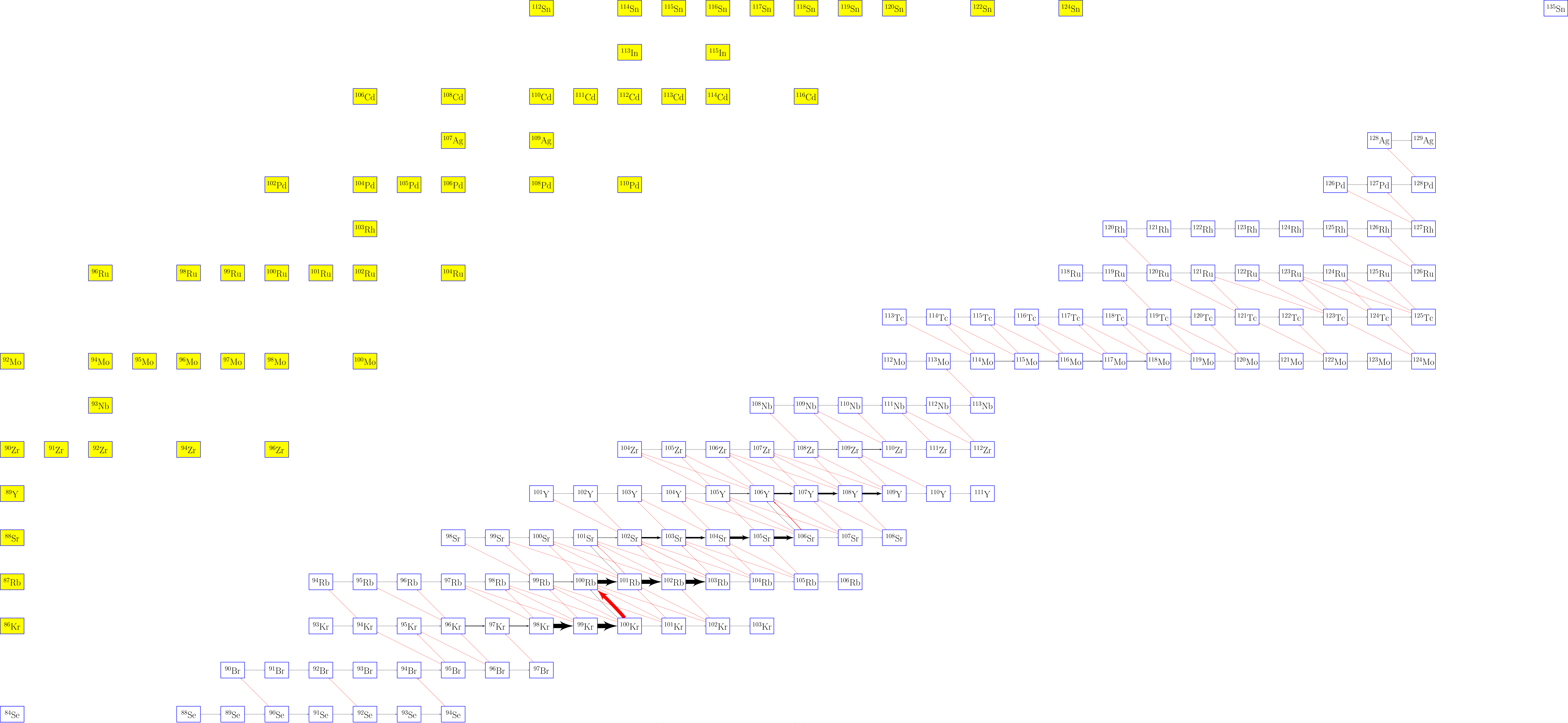

$$time(s) = 0.0463016 \quad T_9 = 2.45148 \quad \rho(g/cc) = 19659.5 \quad flow_{max} = 0.171501$$

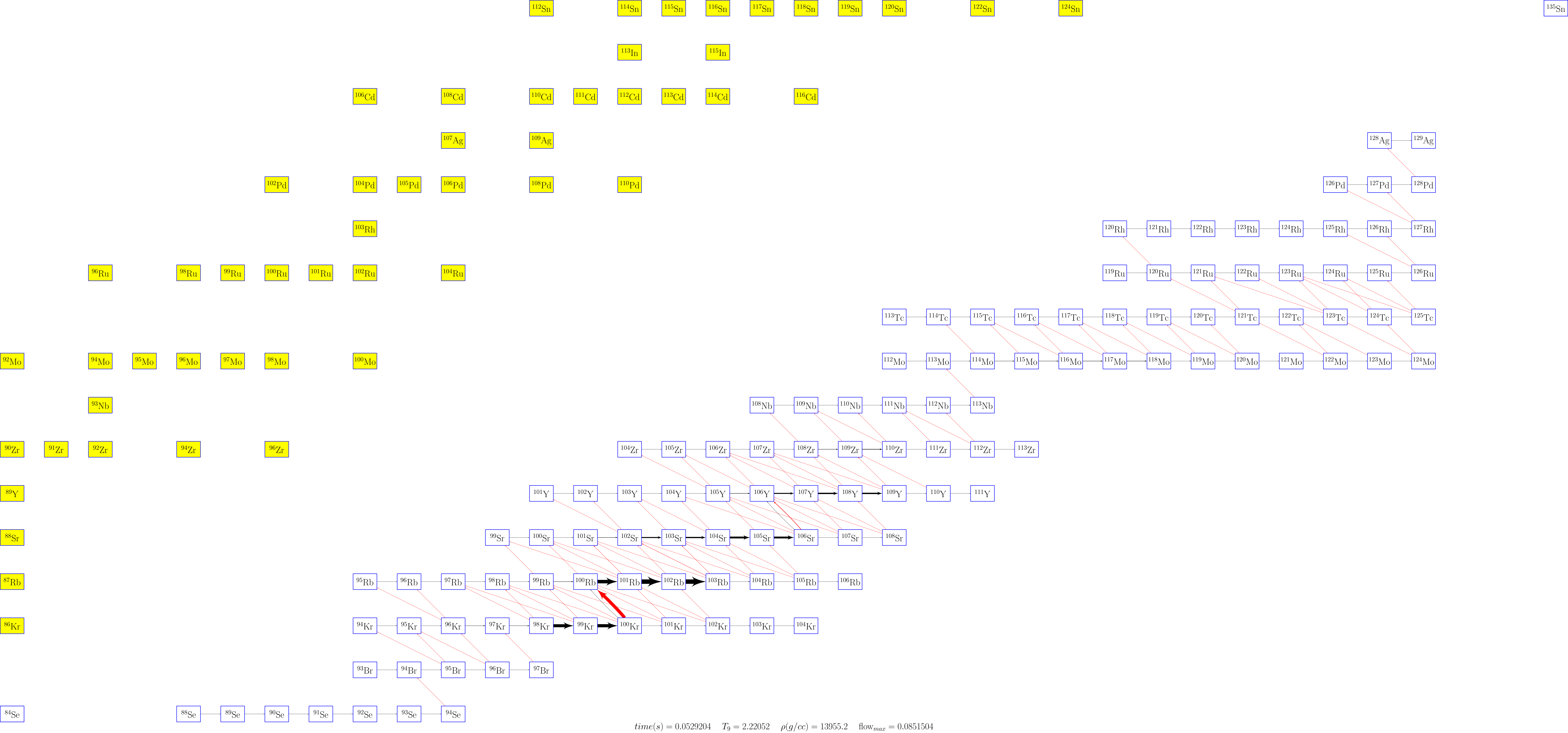


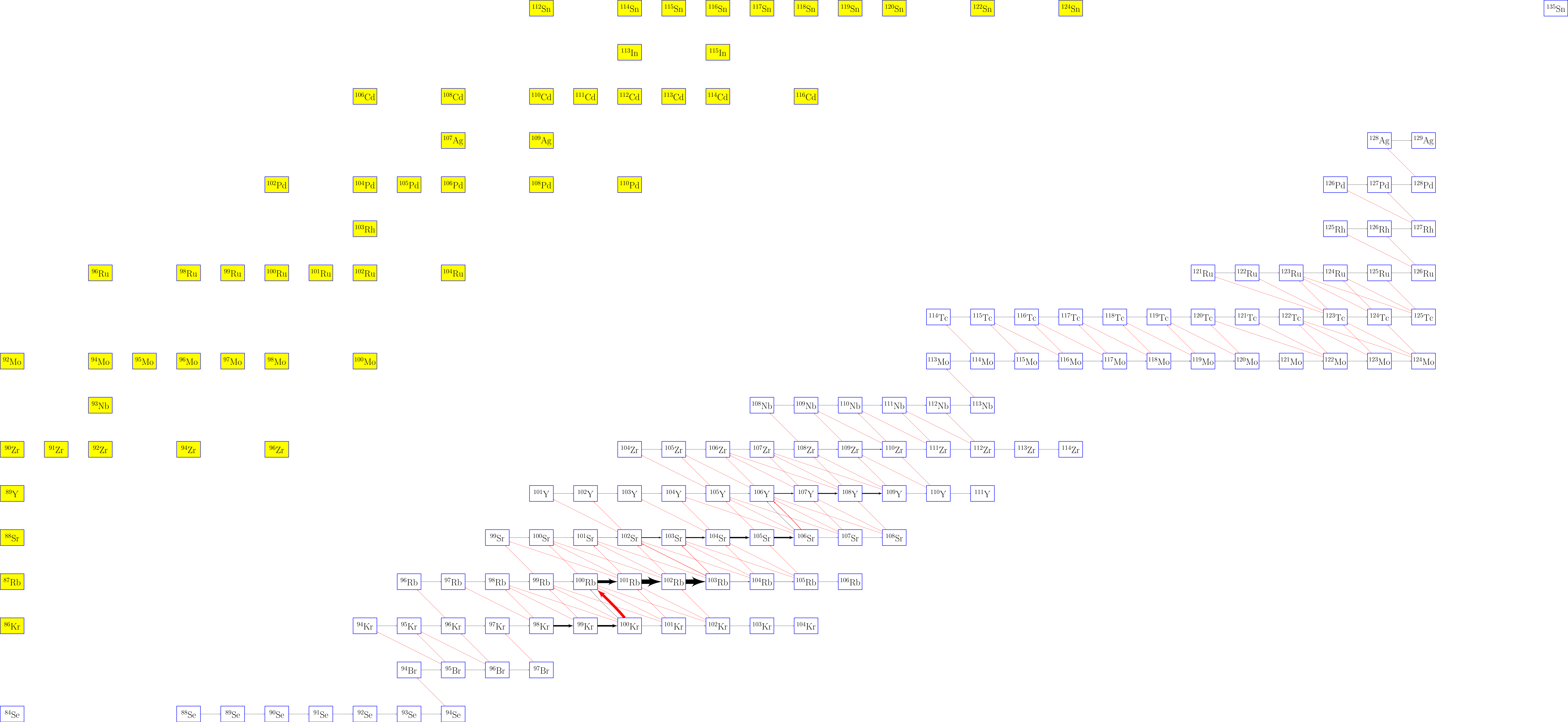


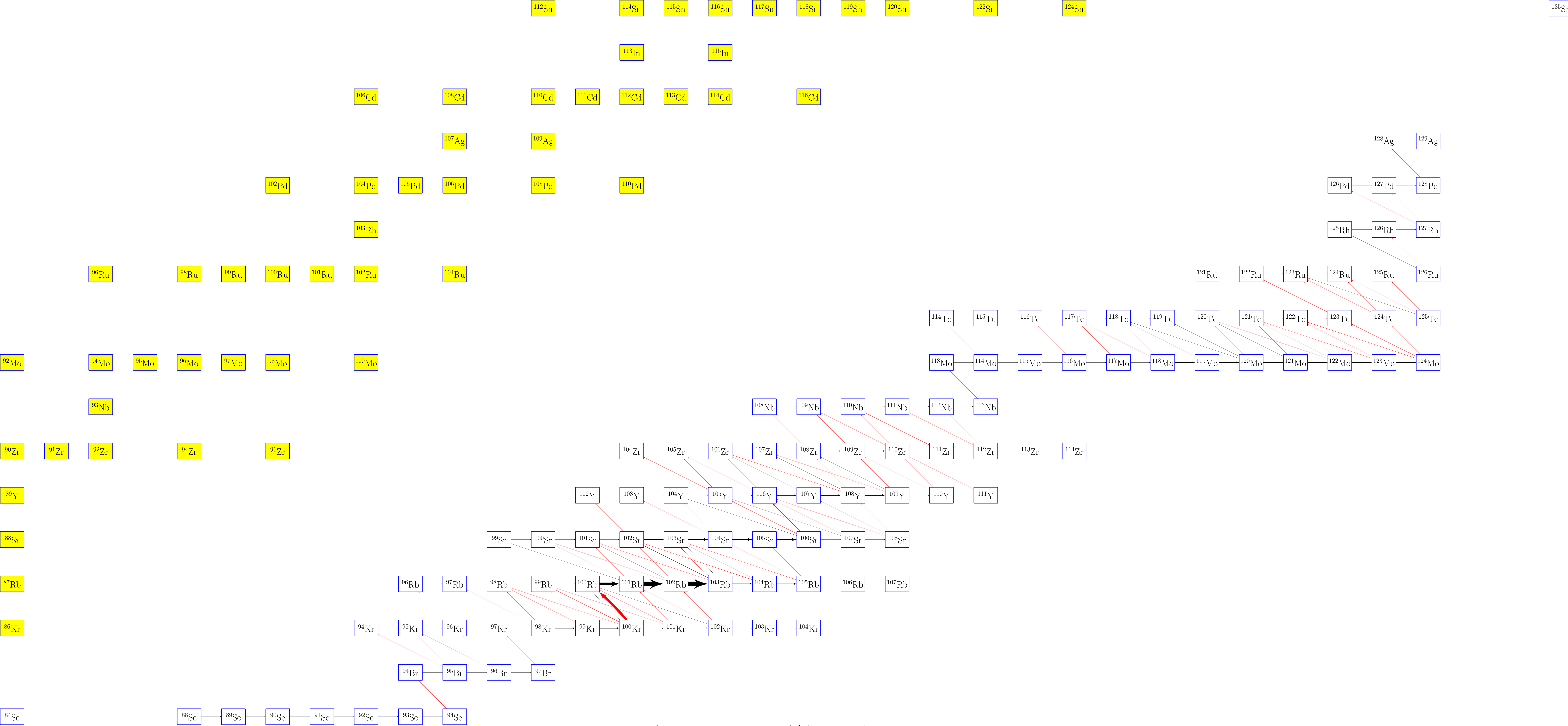


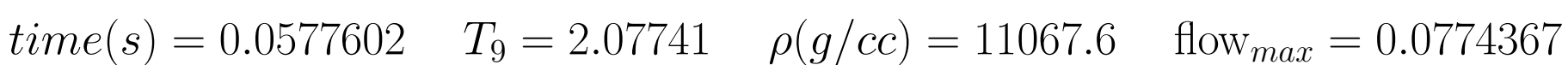

$$time(s) = 0.0513754 \quad T_9 = 2.27045 \quad \rho(g/cc) = 15075.3 \quad flow_{max} = 0.113499$$

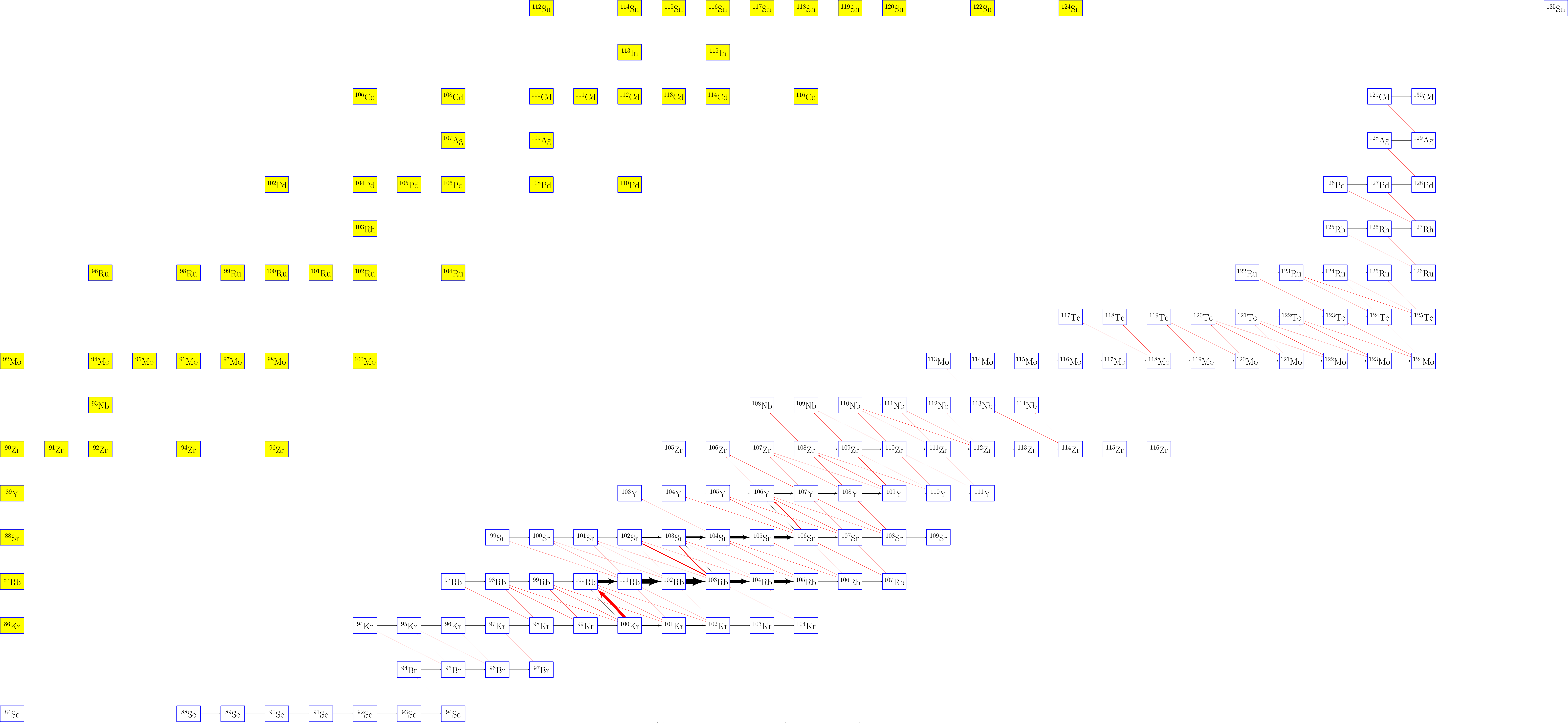


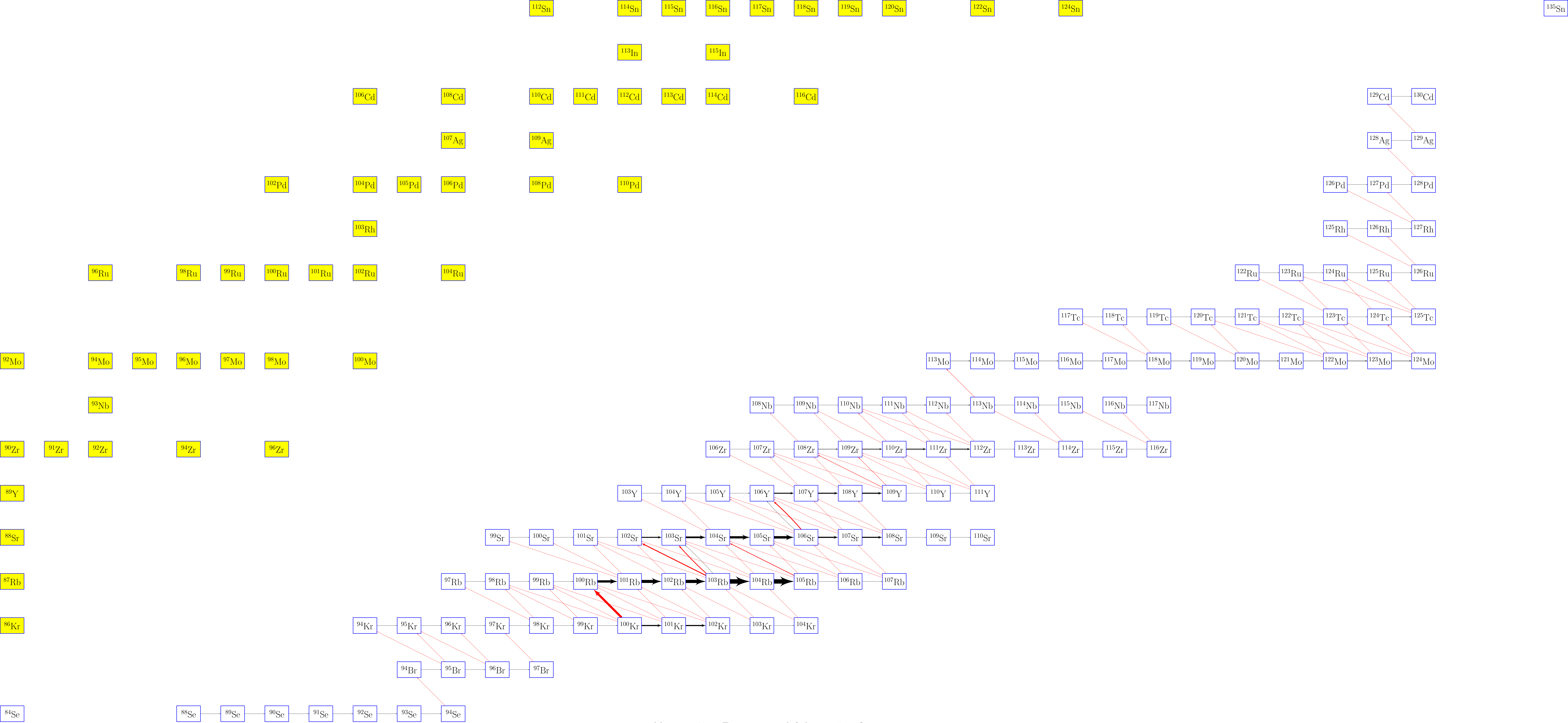


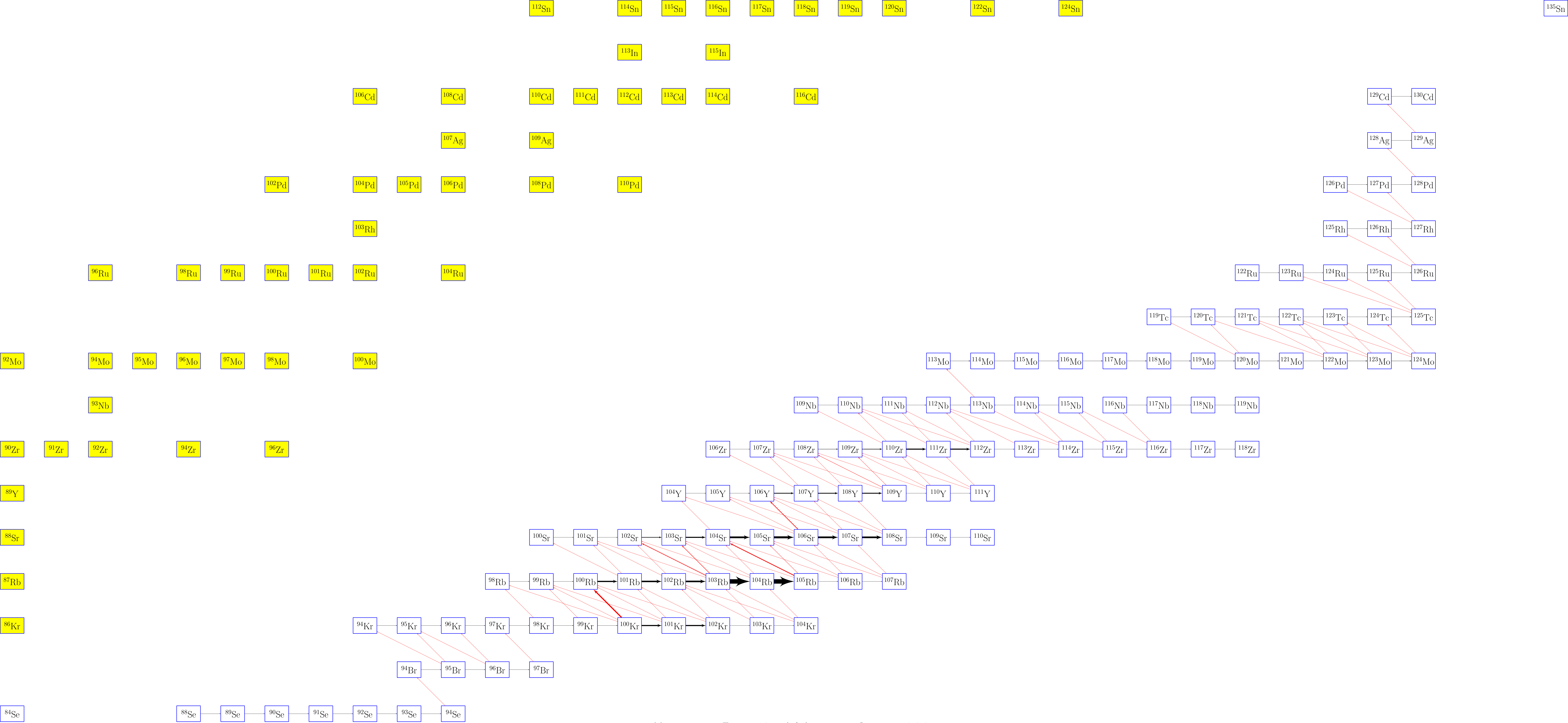


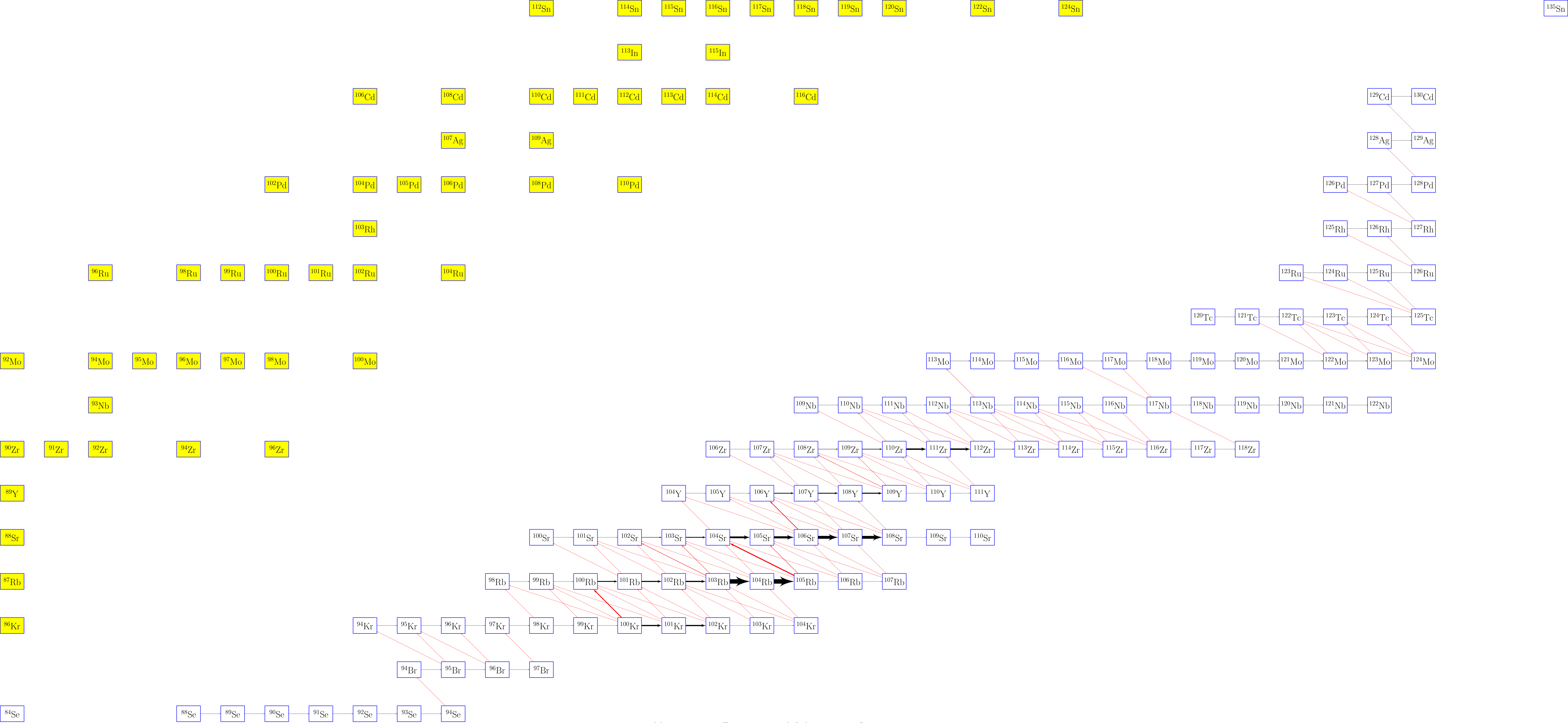


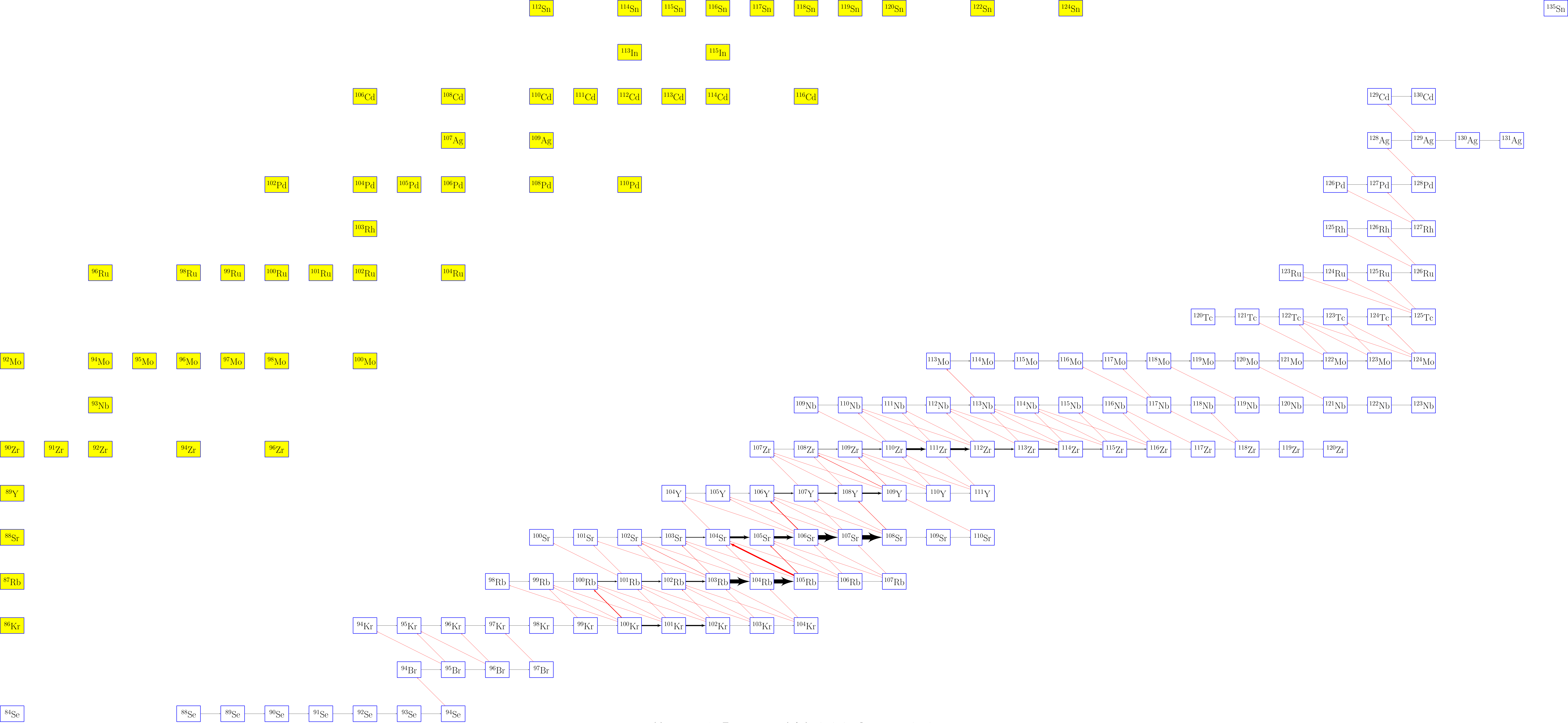


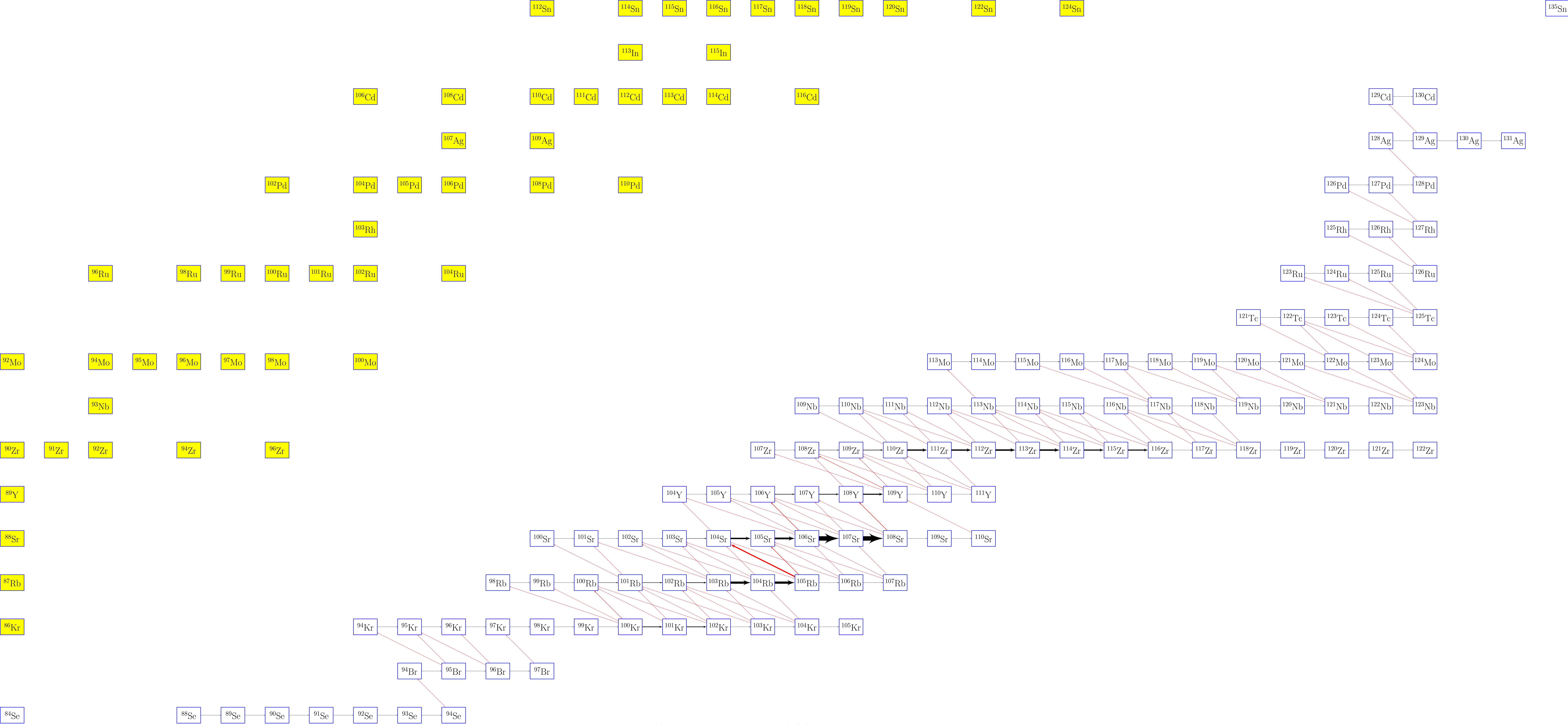


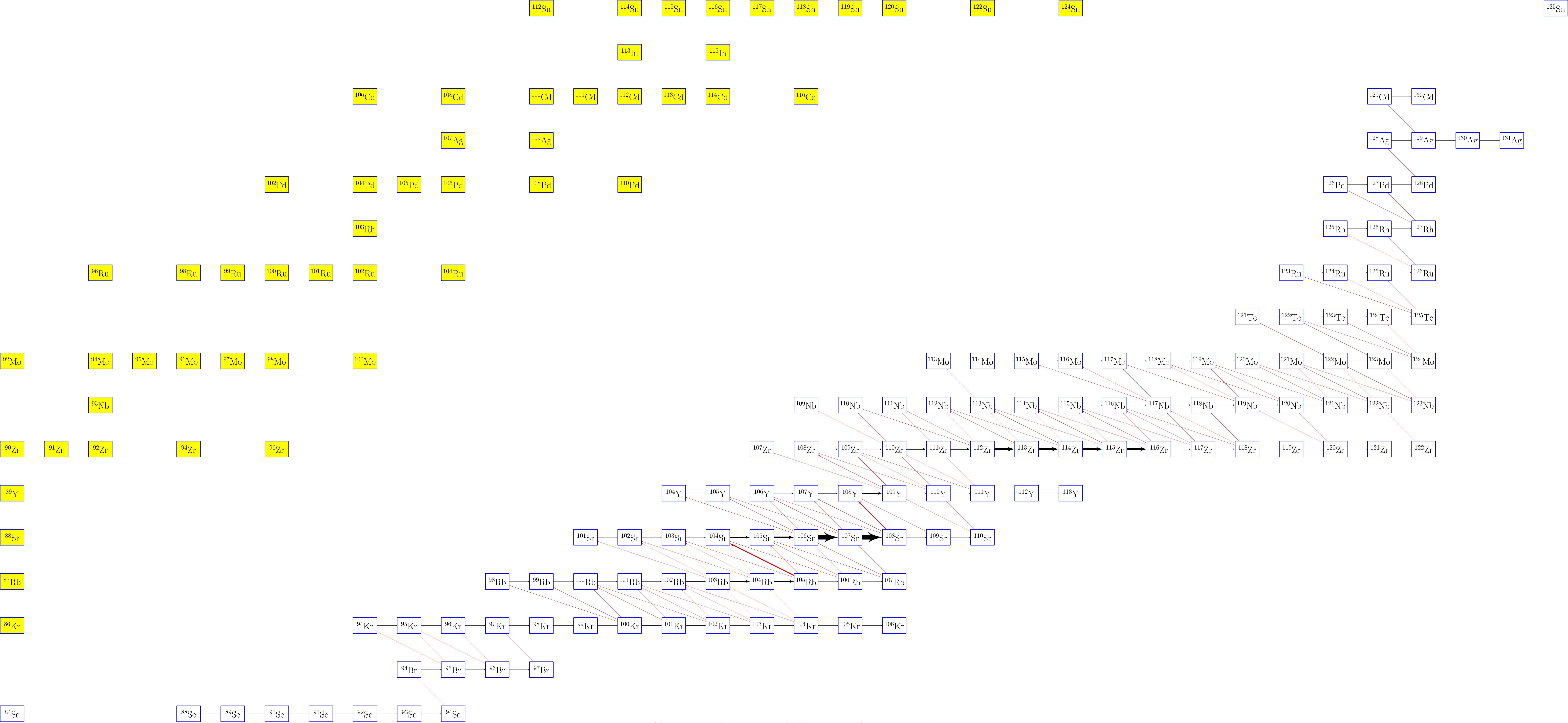




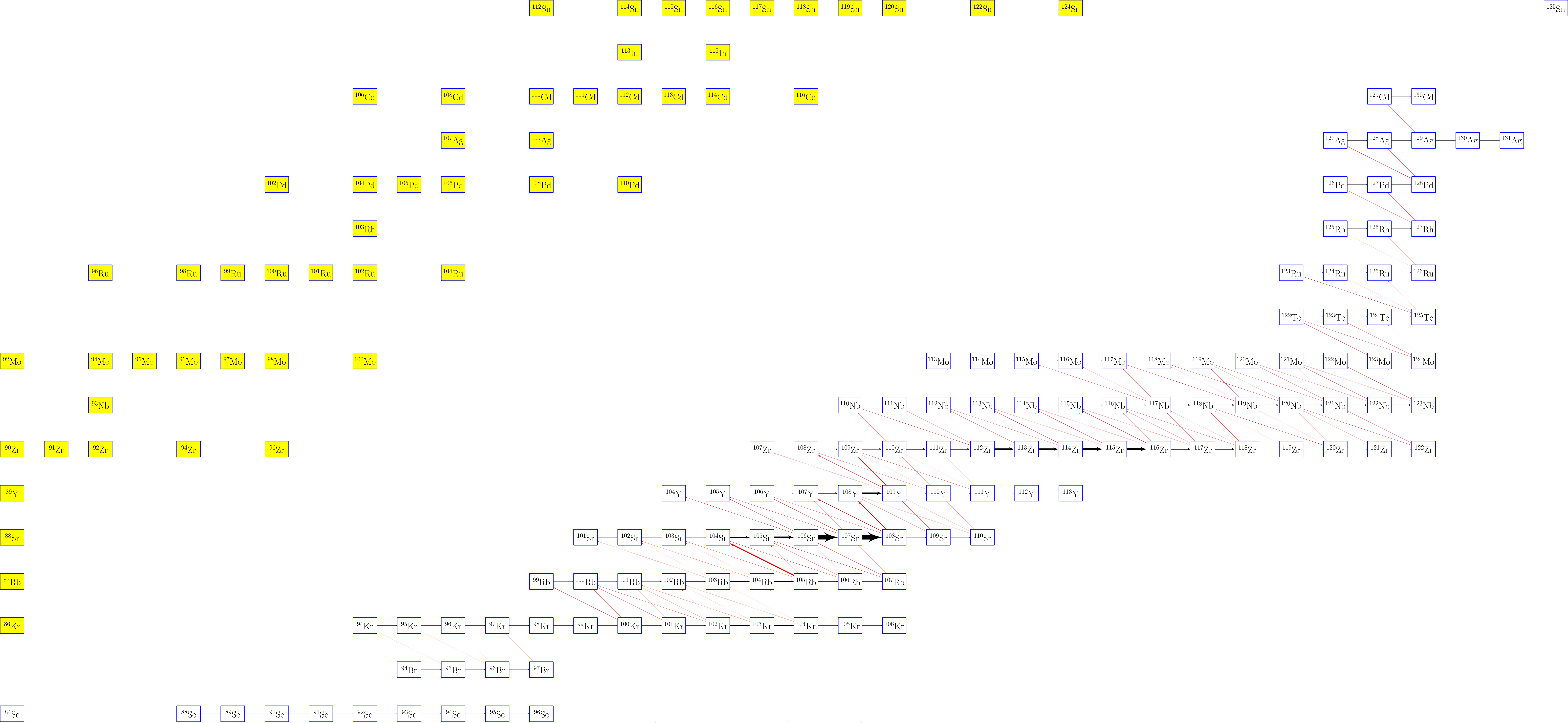


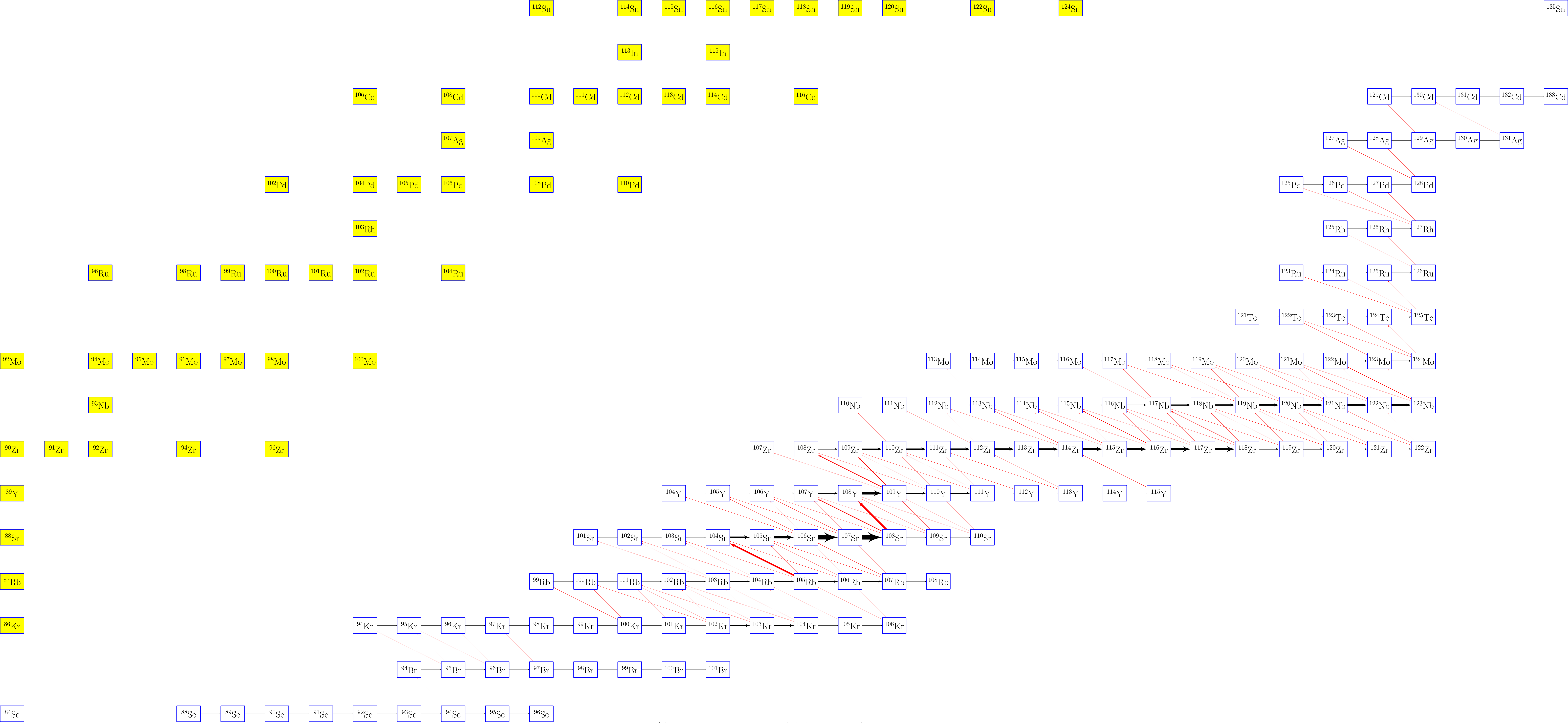


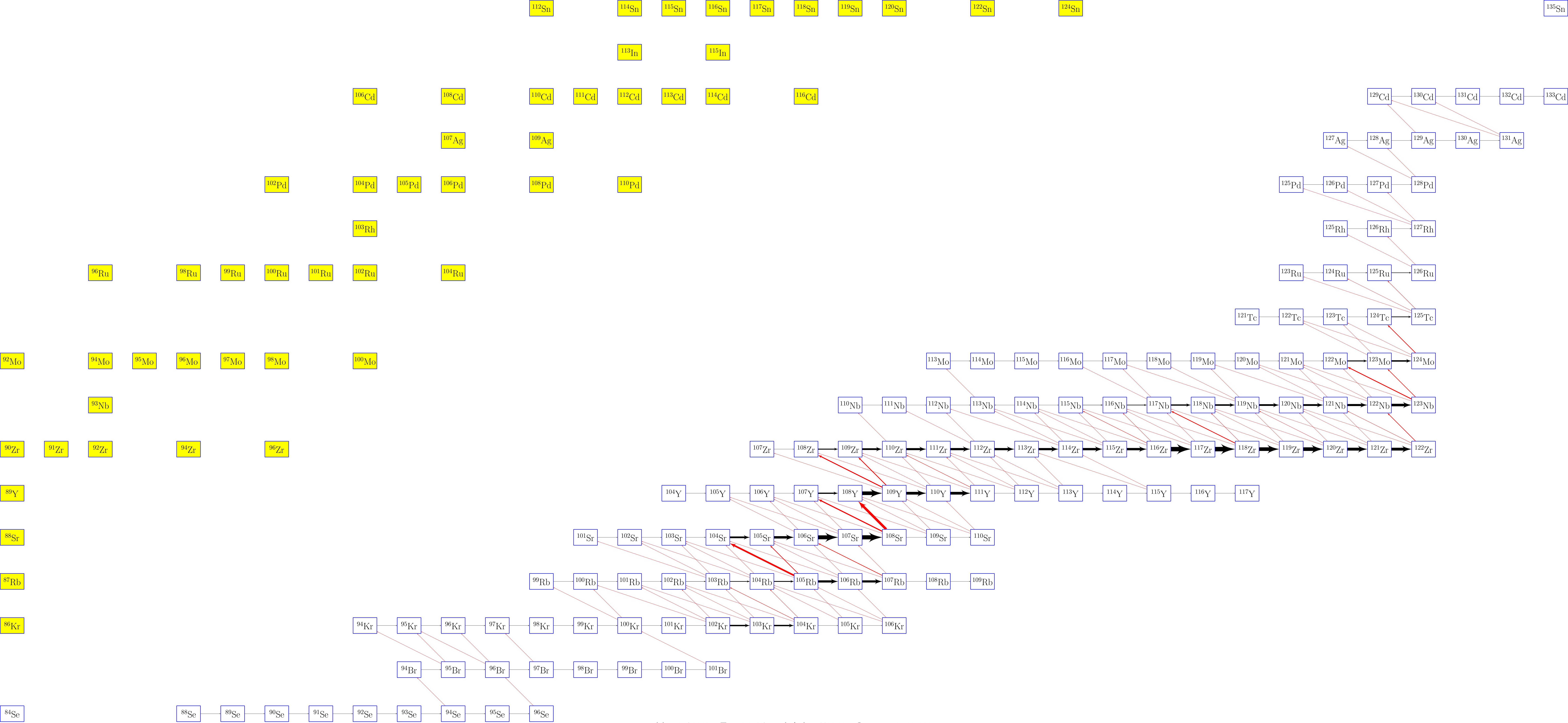

$$time(s) = 0.0683723 \quad T_9 = 1.82018 \quad \rho(g/cc) = 6976.32 \quad flow_{max} = 0.0862329$$

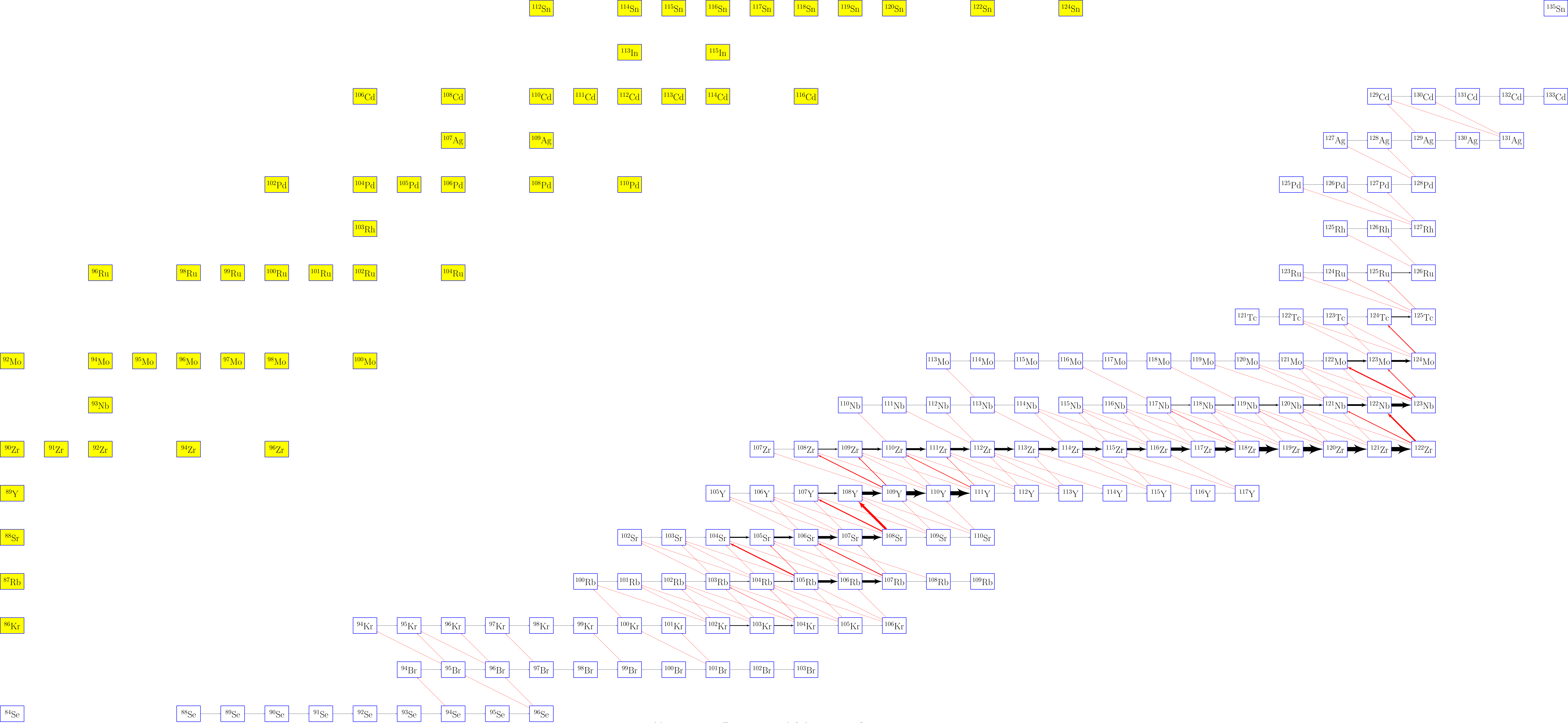


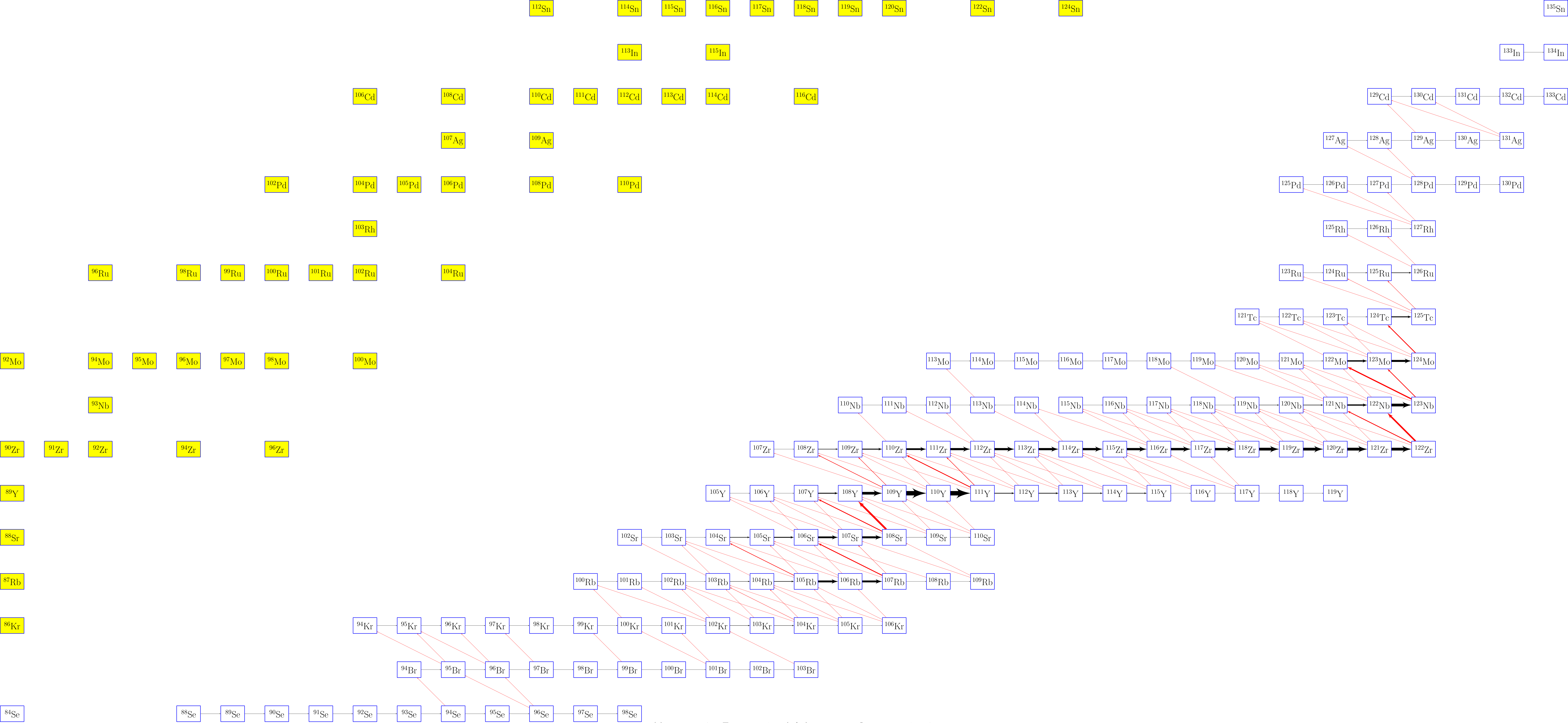
$time(s) = 0.0706485$ $T_9 = 1.77309$ $\rho(g/cc) = 6365.59$ $flow_{max} = 0.0936167$










$$time(s) = 0.0866637 \quad T_9 = 1.50004 \quad \rho(g/cc) = 3550.93 \quad flow_{max} = 0.0439537$$

