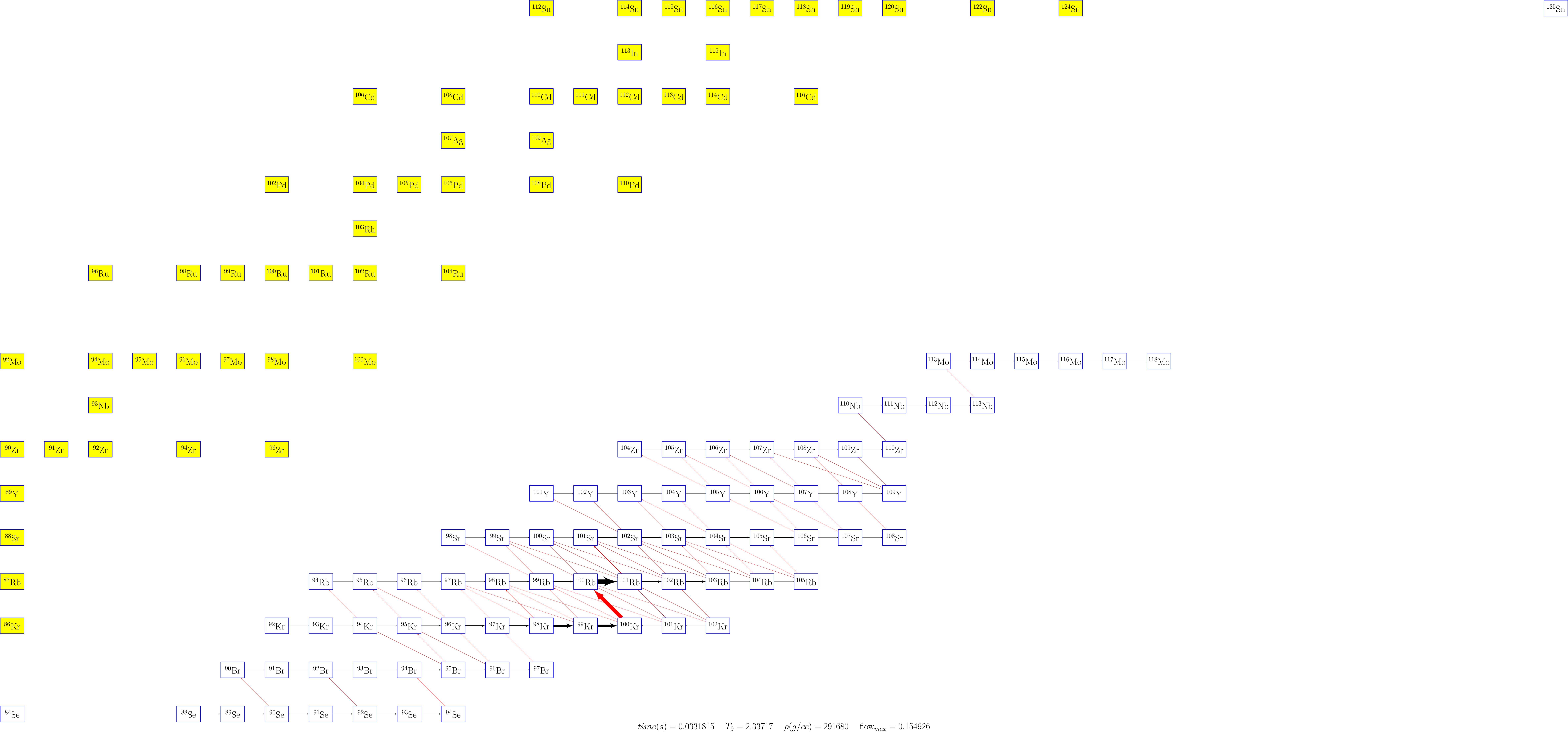
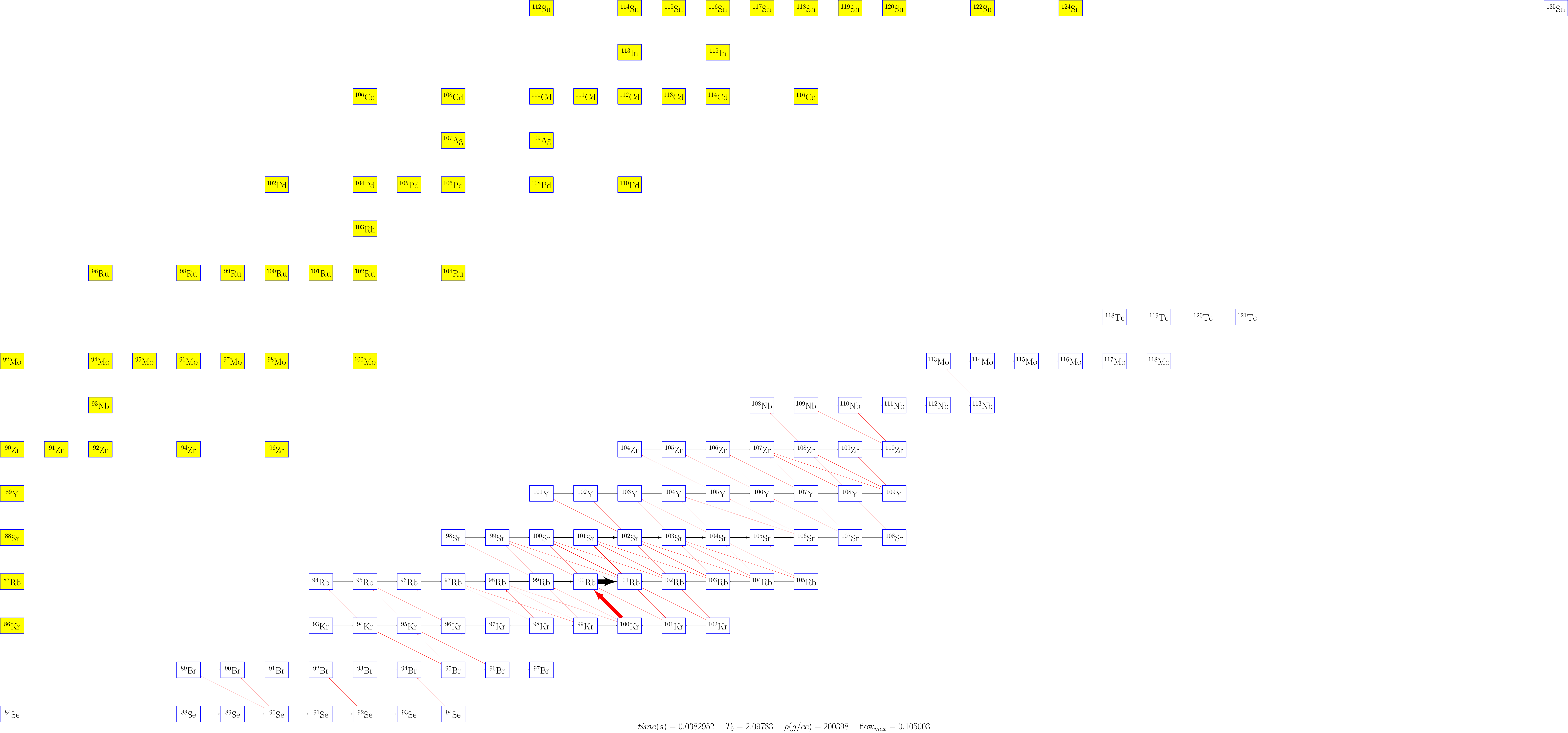
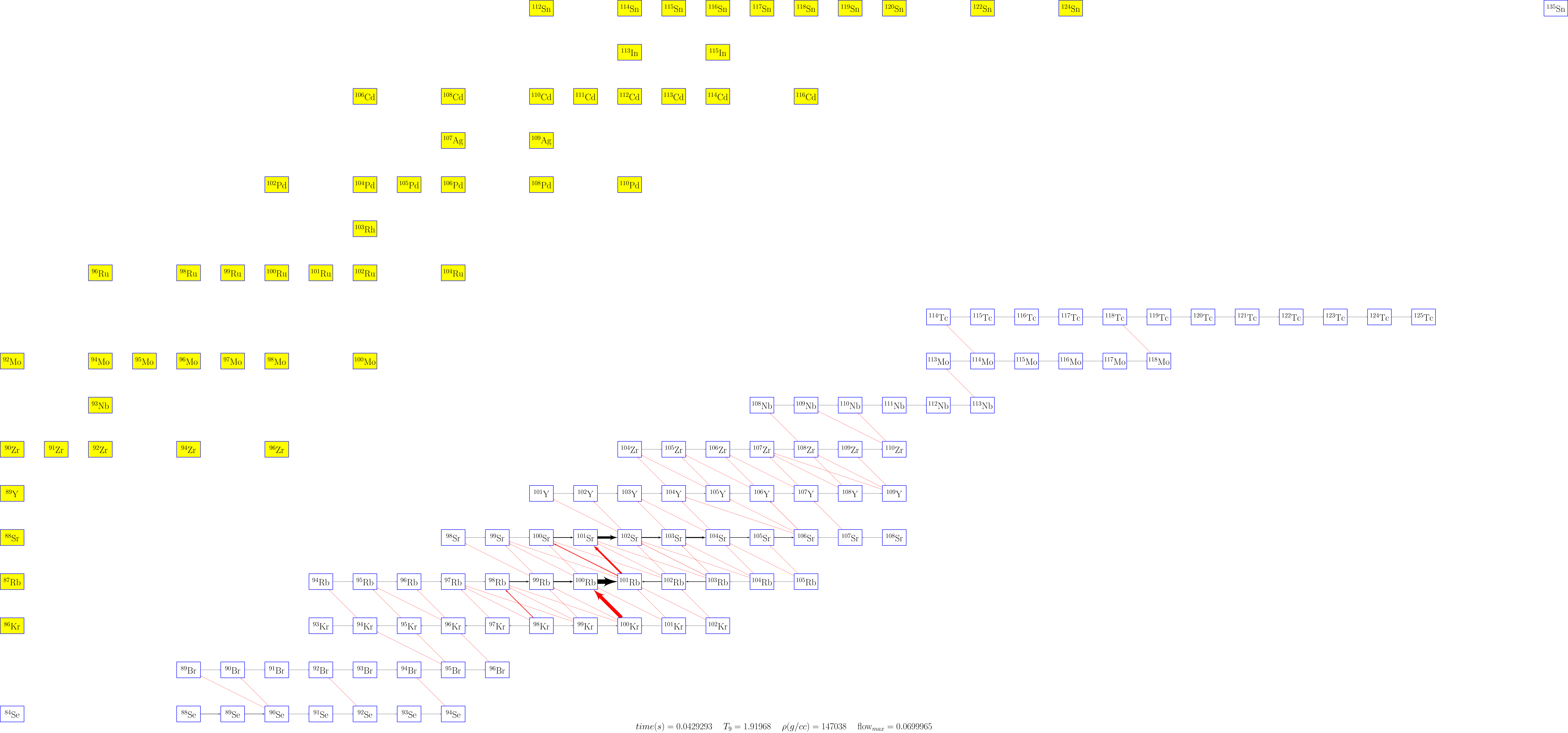
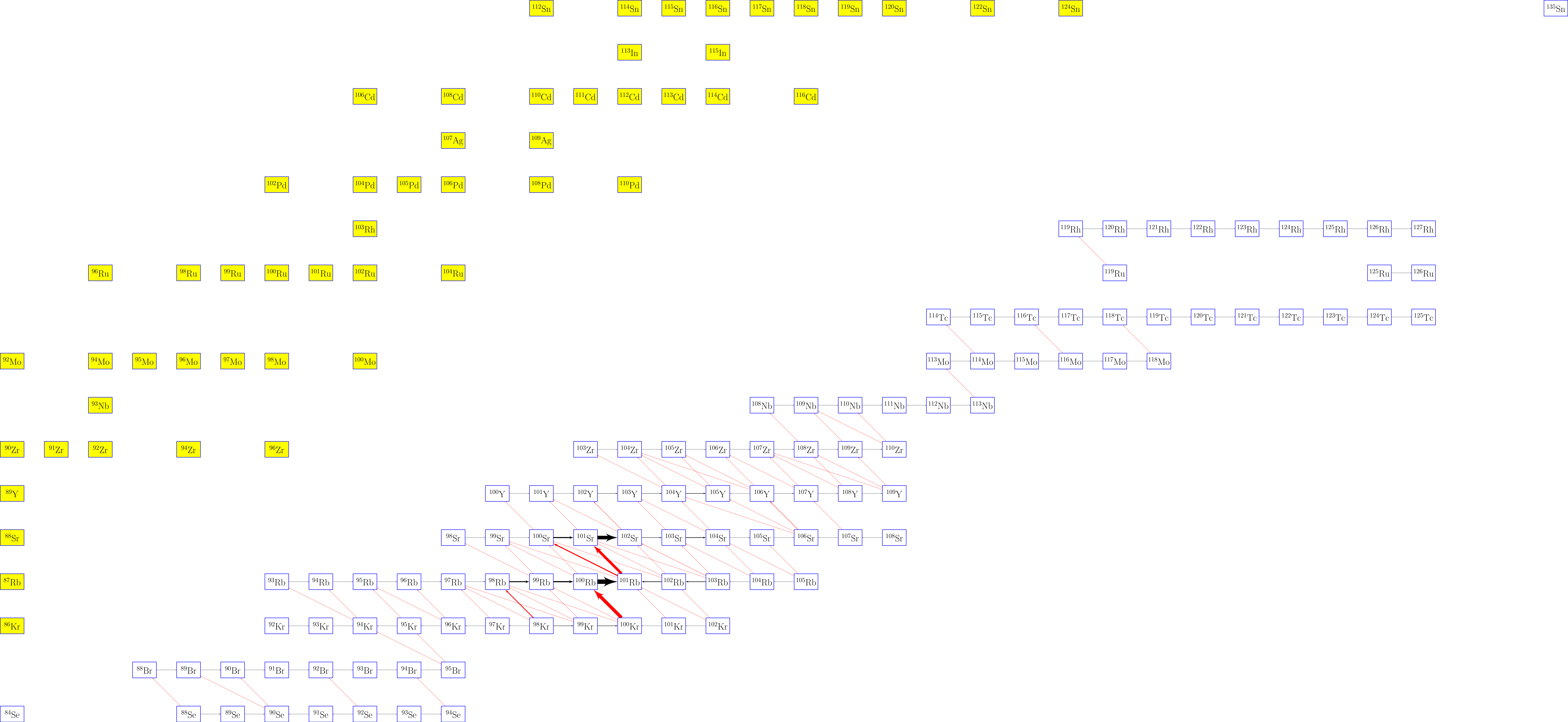
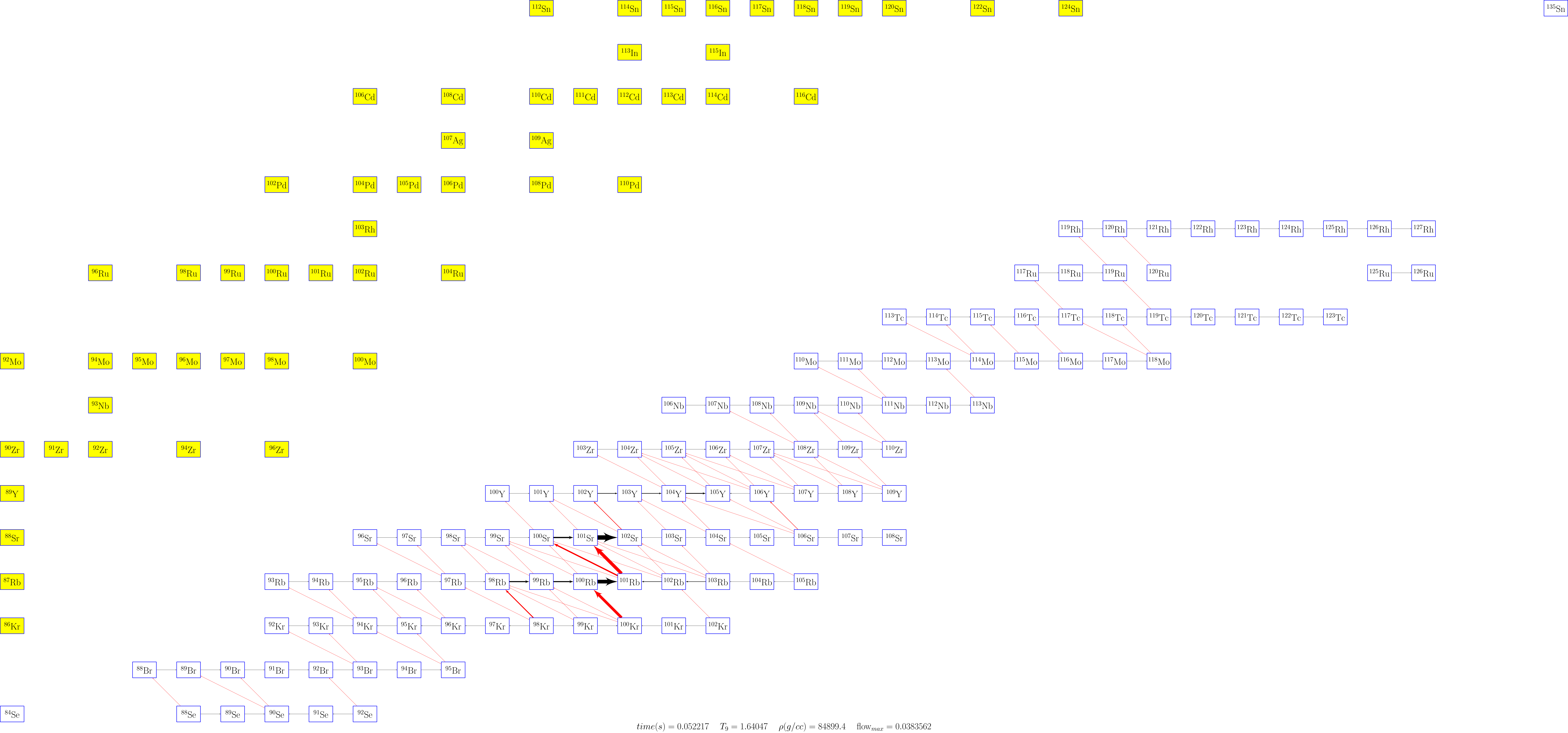

$$time(s) = 0.0297074 \quad T_9 = 2.53355 \quad \rho(g/cc) = 385398 \quad flow_{max} = 0.223863$$

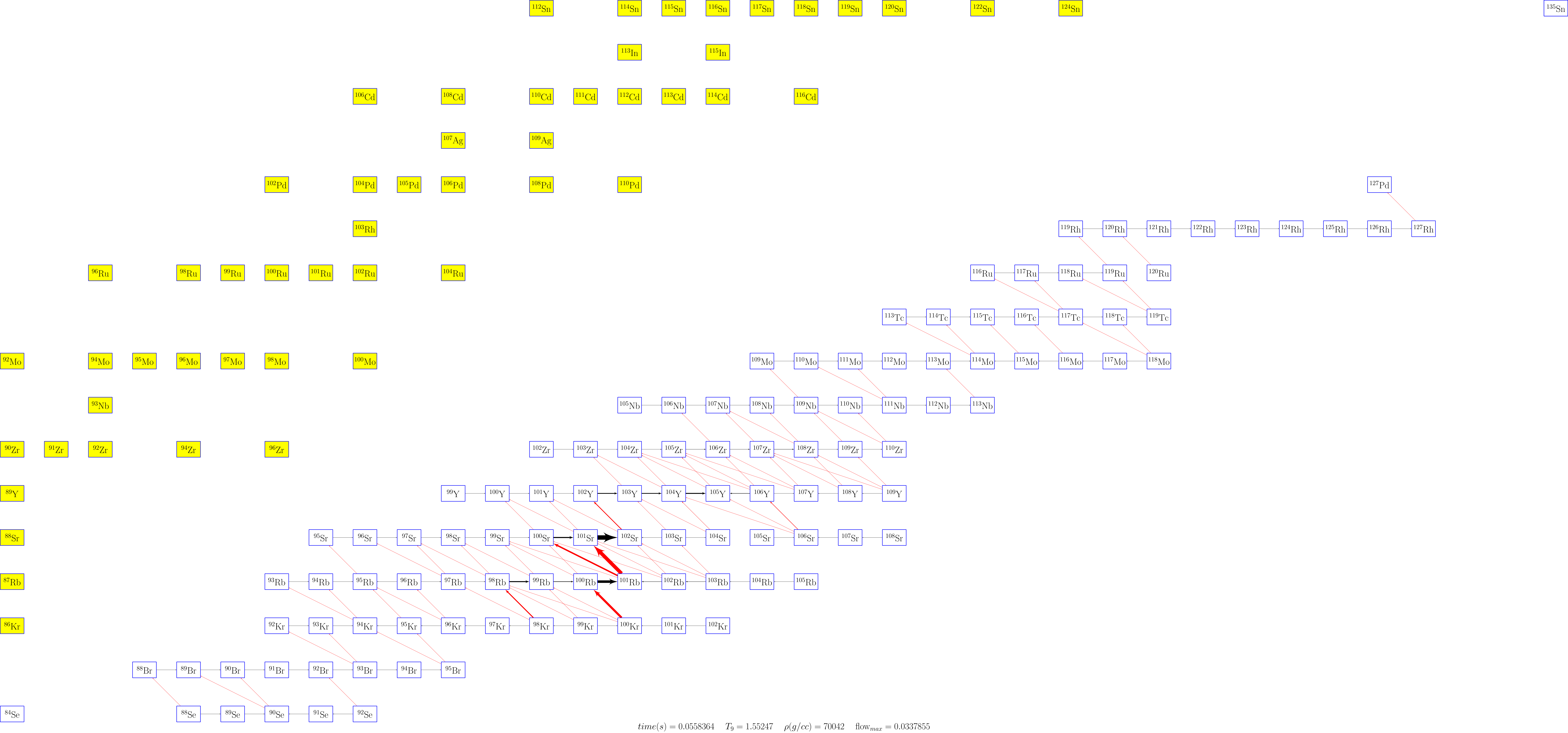


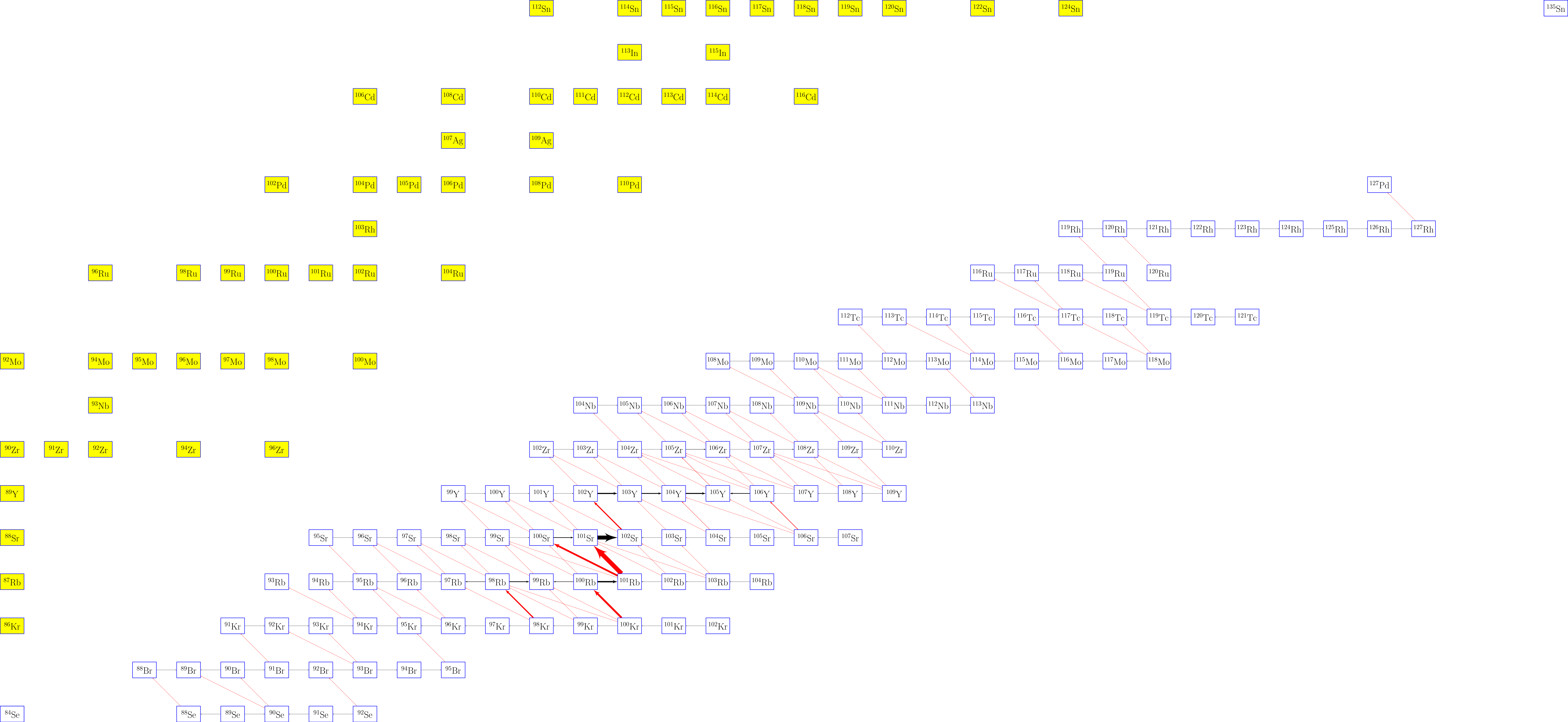


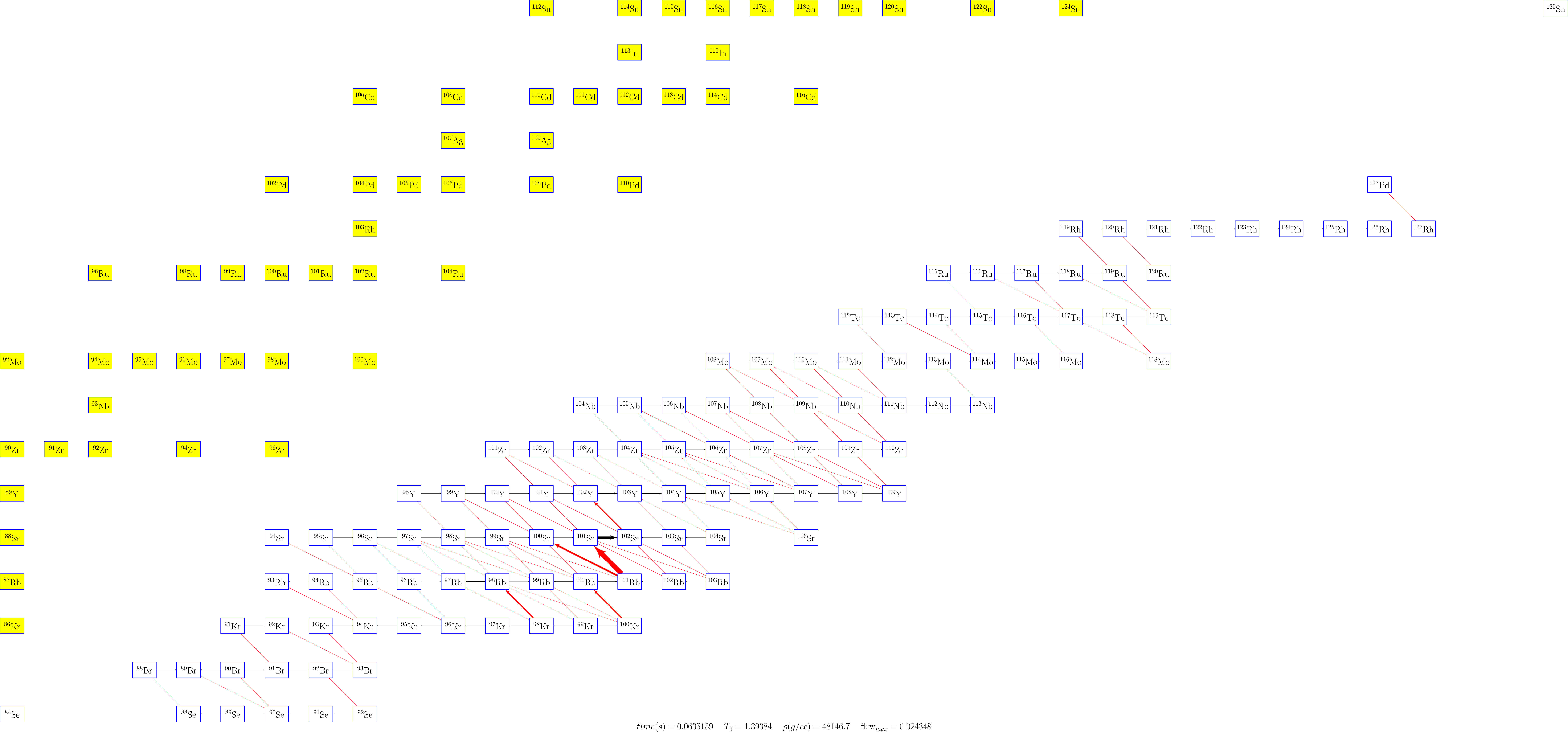












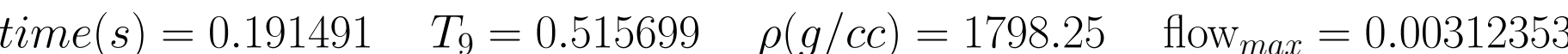



$$time(s) = 0.0821368 \quad T_9 = 1.11707 \quad \rho(g/cc) = 22491.4 \quad flow_{max} = 0.0164474$$


$$time(s) = 0.100294 \quad T_9 = 0.935864 \quad \rho(g/cc) = 12379.4 \quad flow_{max} = 0.0110251$$

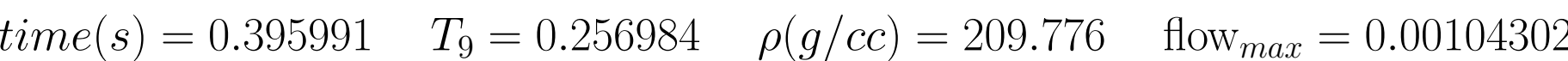



$$time(s) = 0.157951 \quad T_9 = 0.617689 \quad \rho(g/cc) = 3186.76 \quad flow_{max} = 0.00370932$$















135Sn

