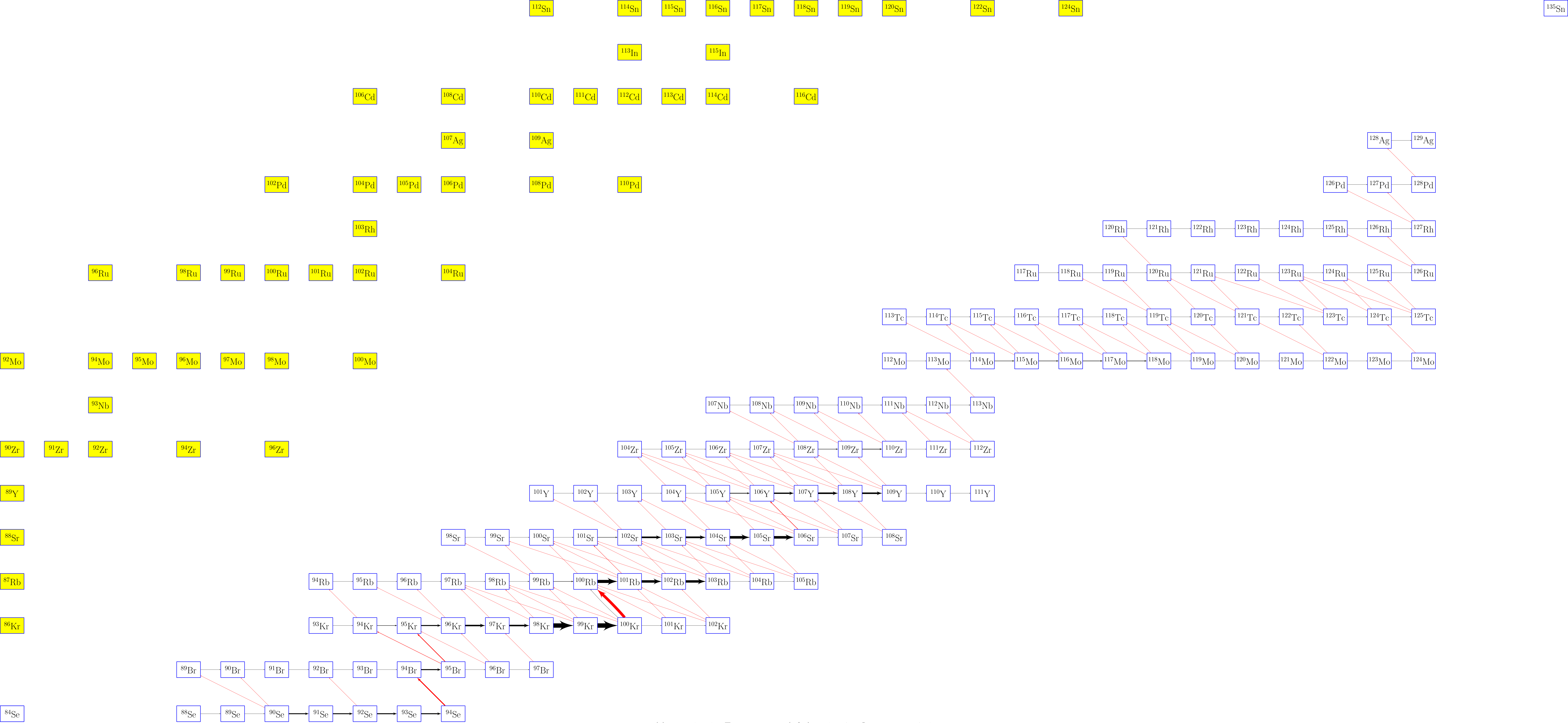
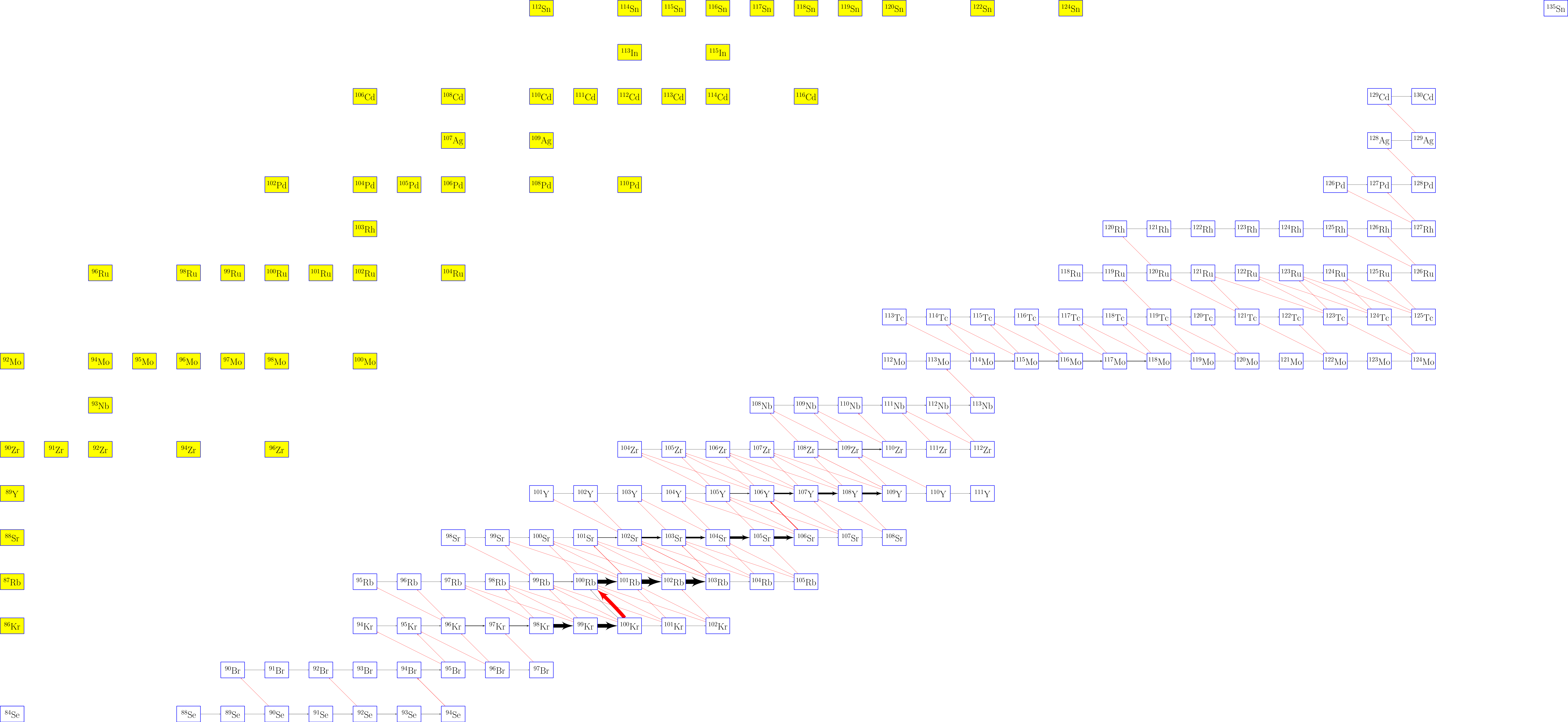


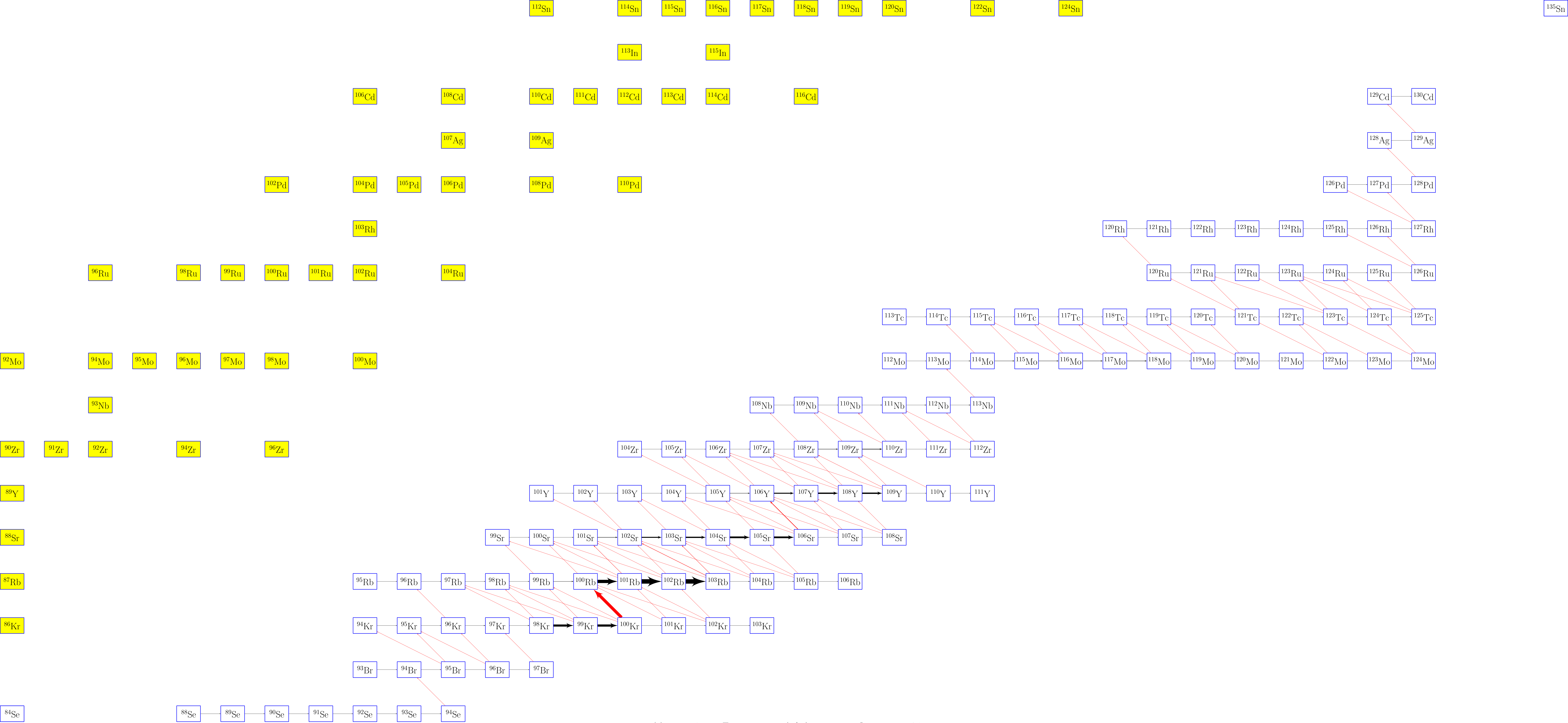


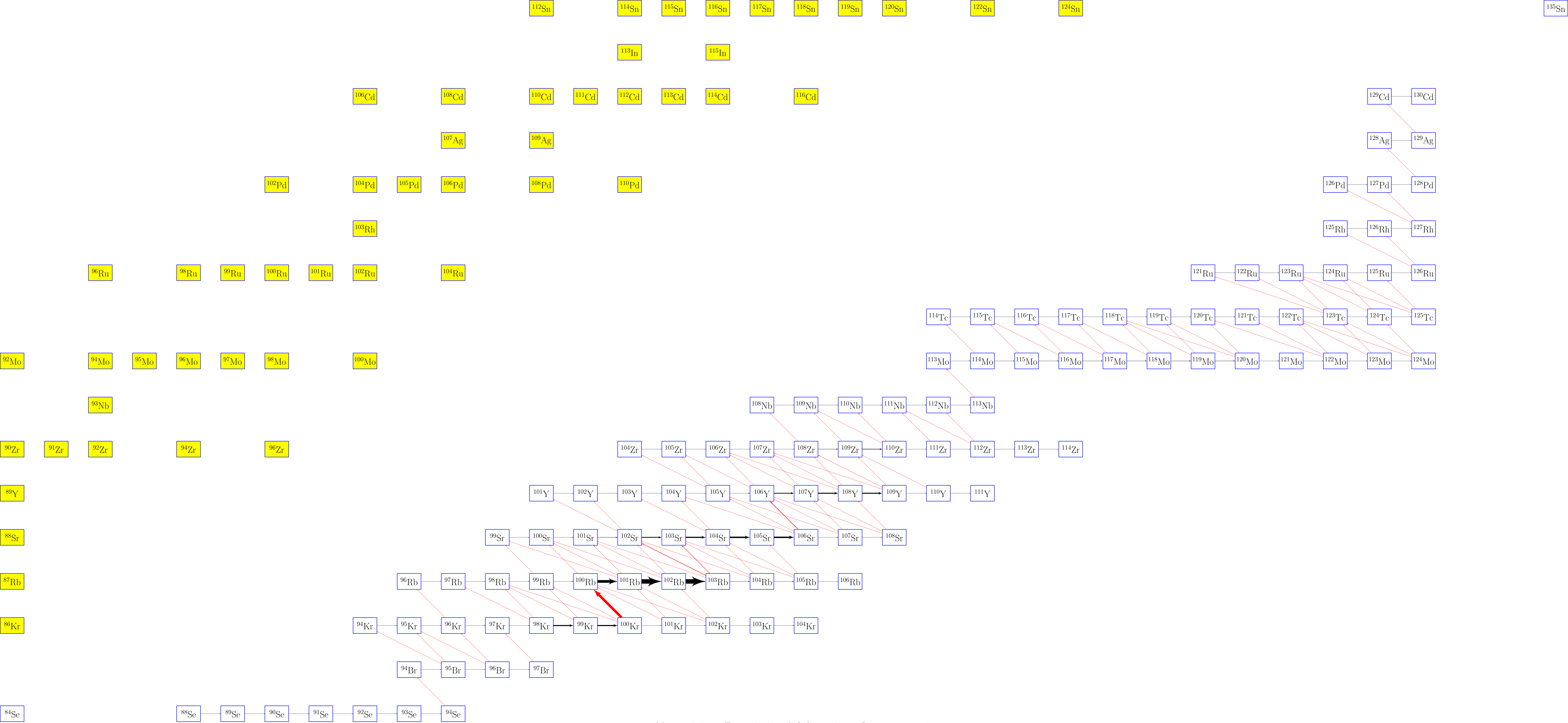
$time(s) = 0.0522077$     $T_9 = 2.24328$     $\rho(g/cc) = 16323.9$     $flow_{max} = 0.139445$

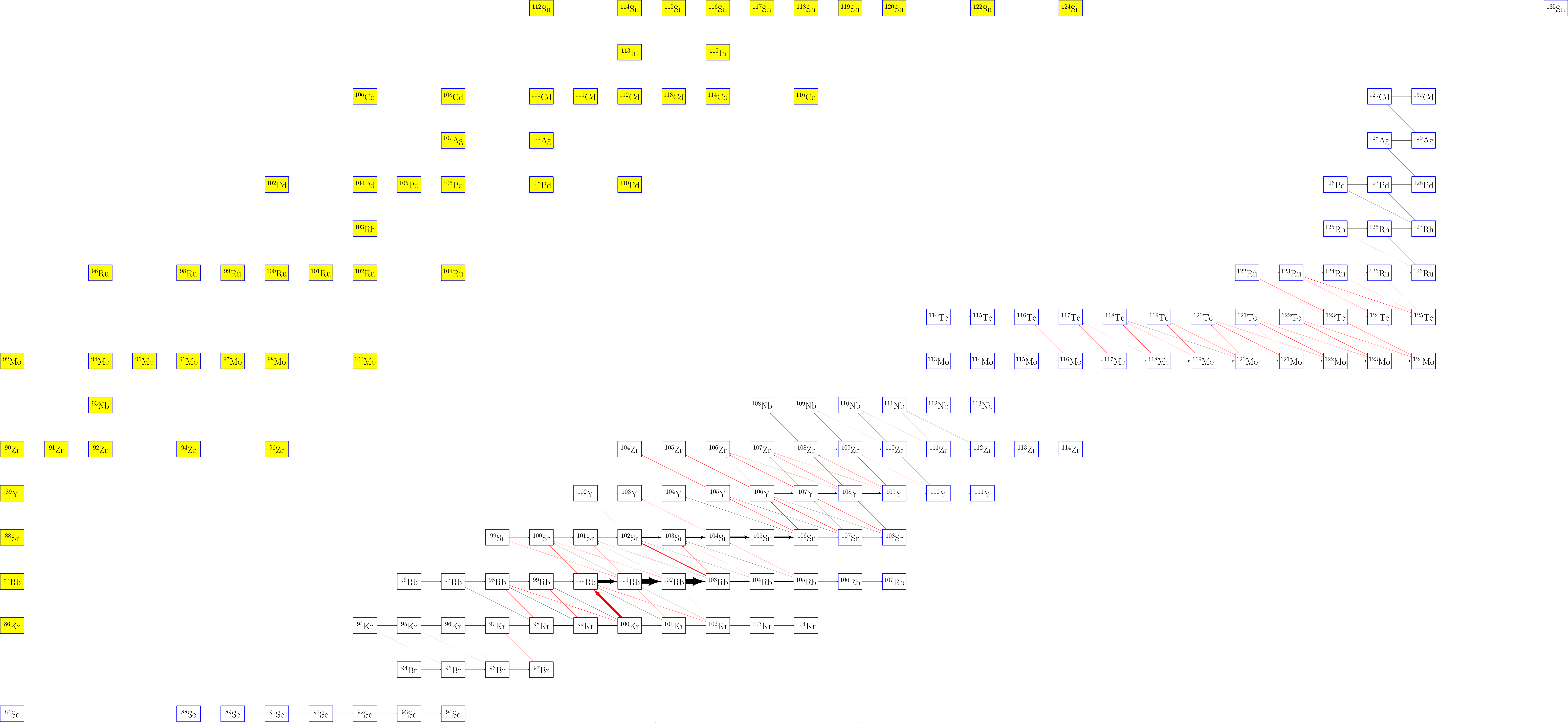


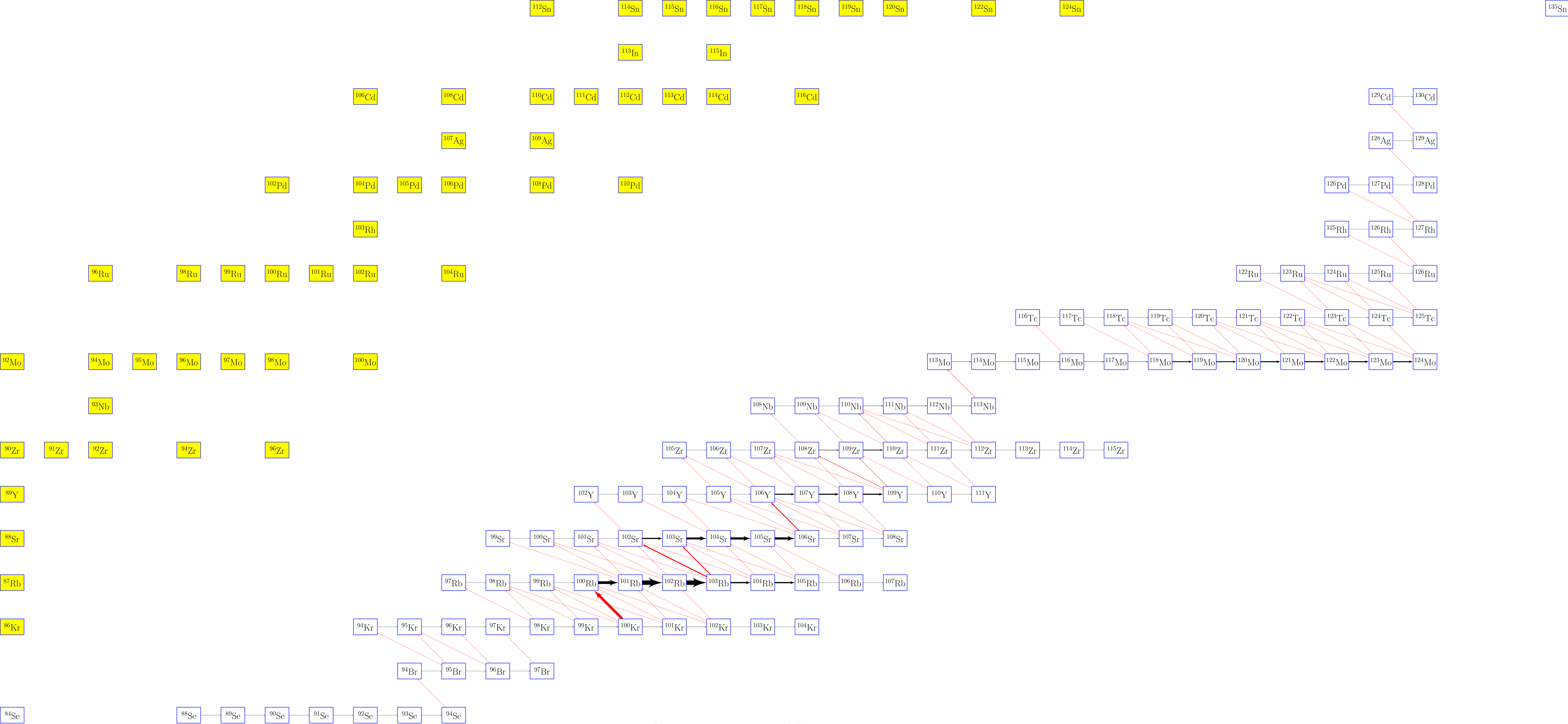











$$time(s) = 0.0624106 \quad T_9 = 1.95626 \quad \rho(g/cc) = 10132.8 \quad flow_{max} = 0.0717788$$



