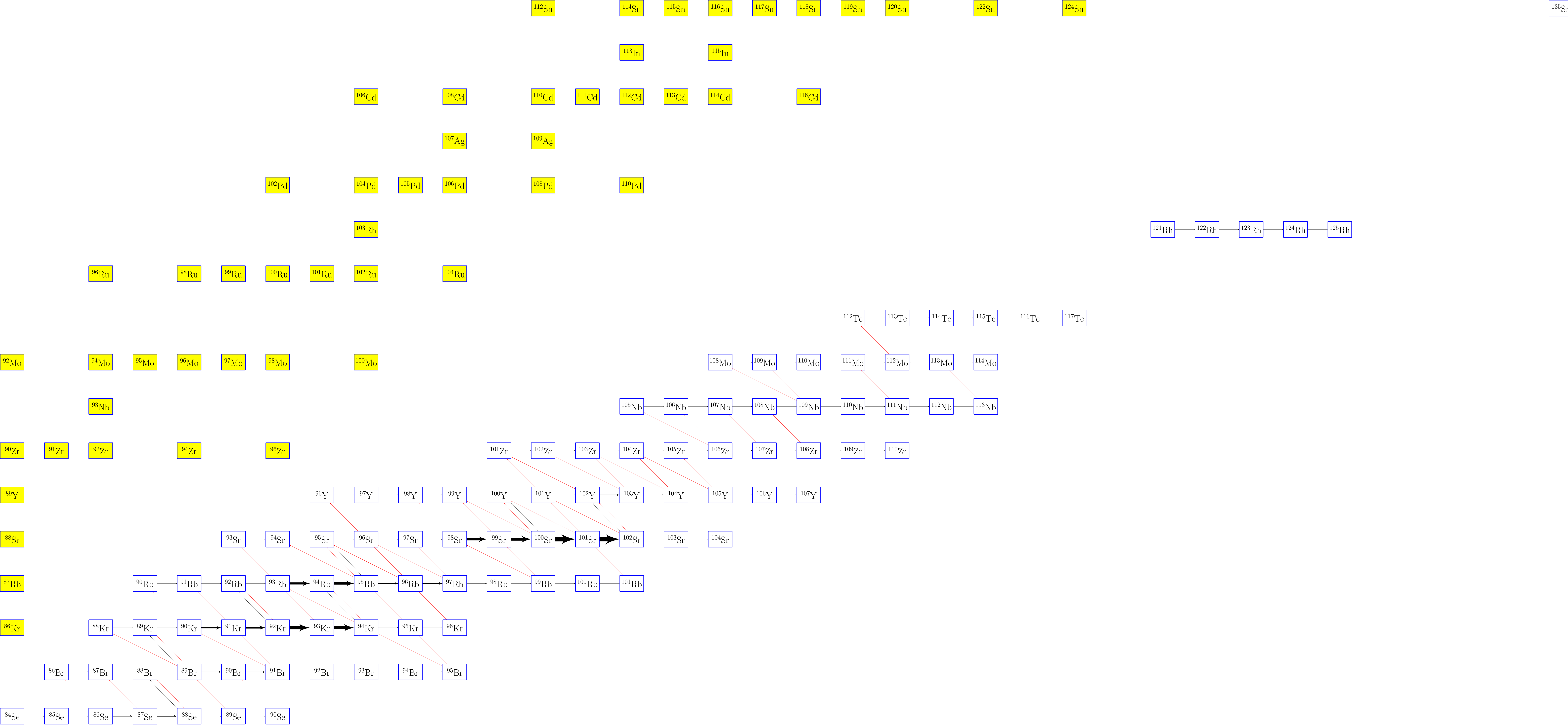
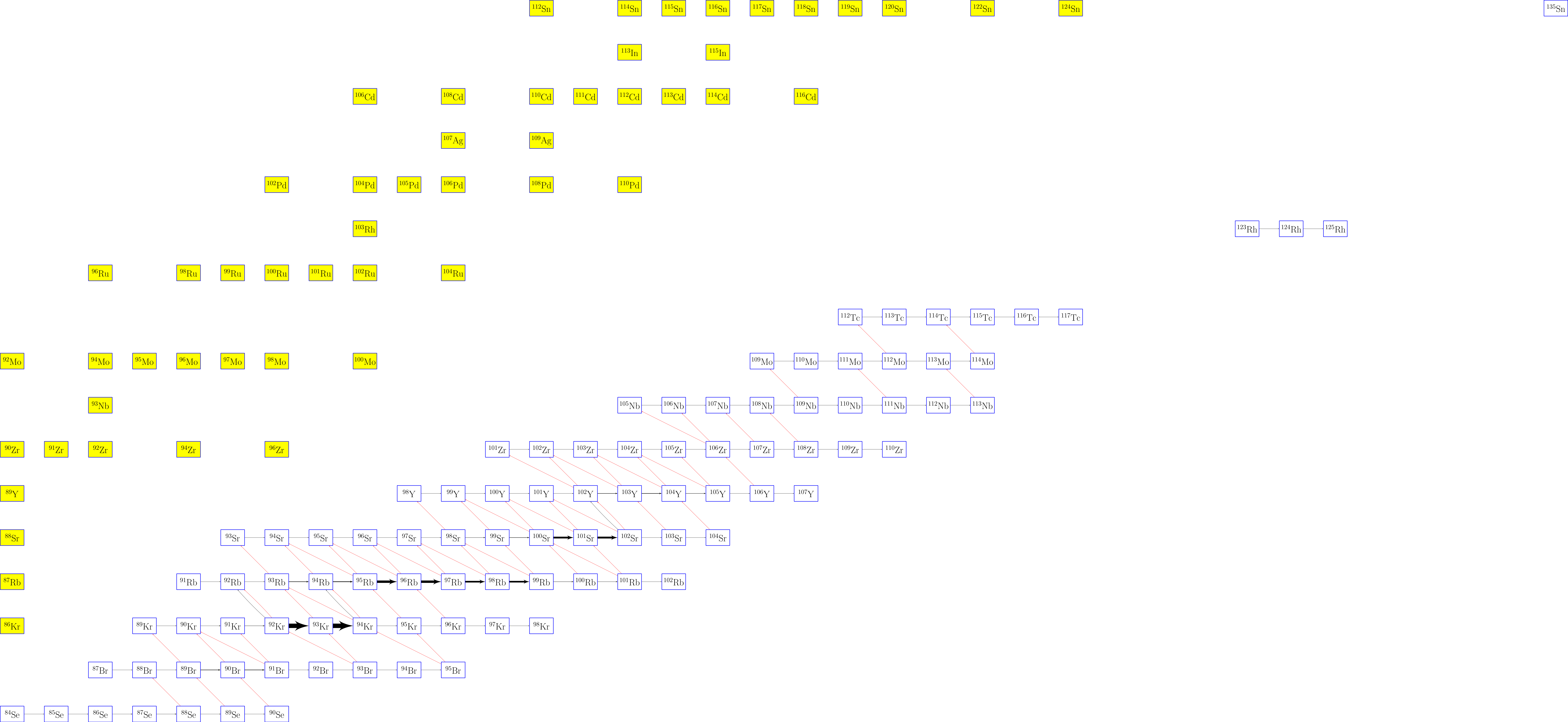


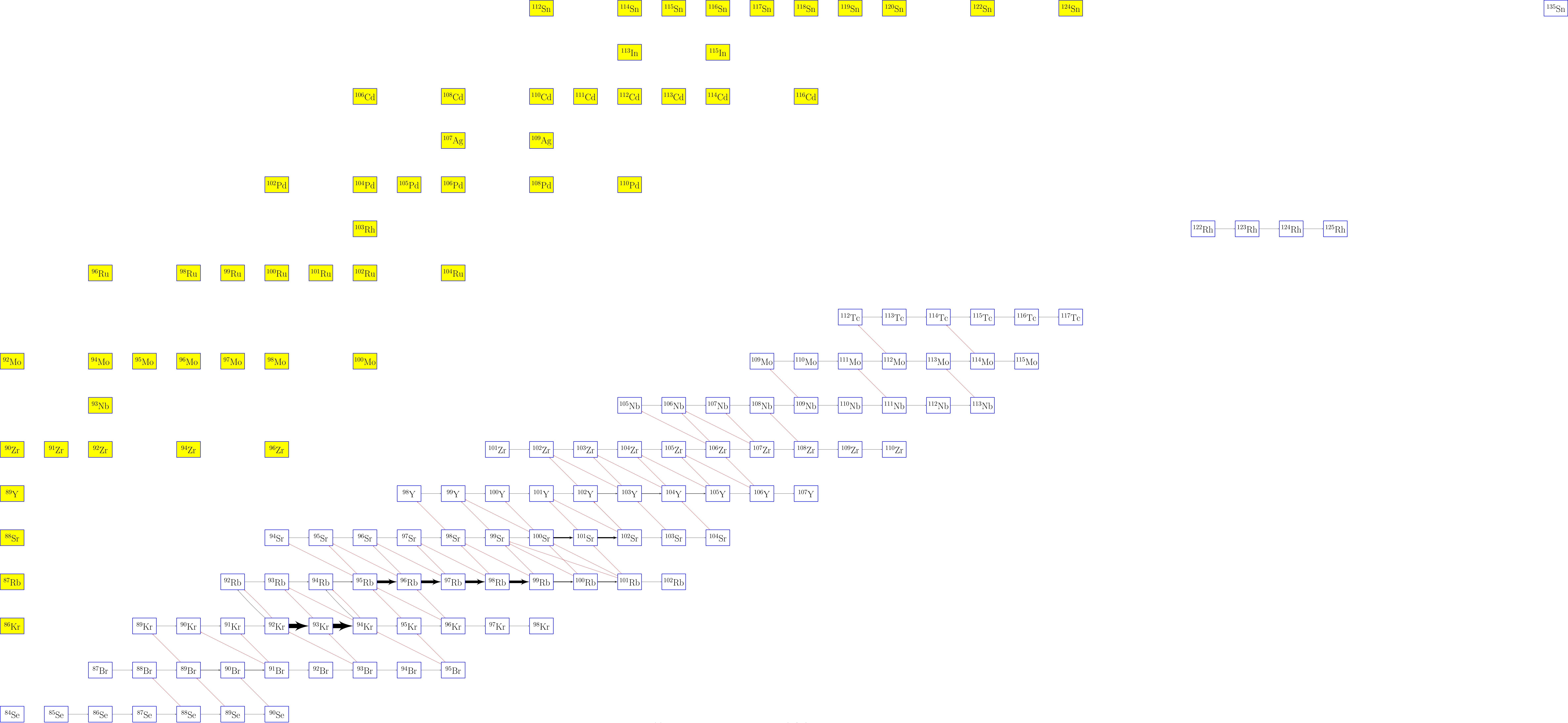

$$time(s) = 0.0456431 \quad T_9 = 2.47712 \quad \rho(g/cc) = 17830.7 \quad flow_{max} = 0.00894386$$

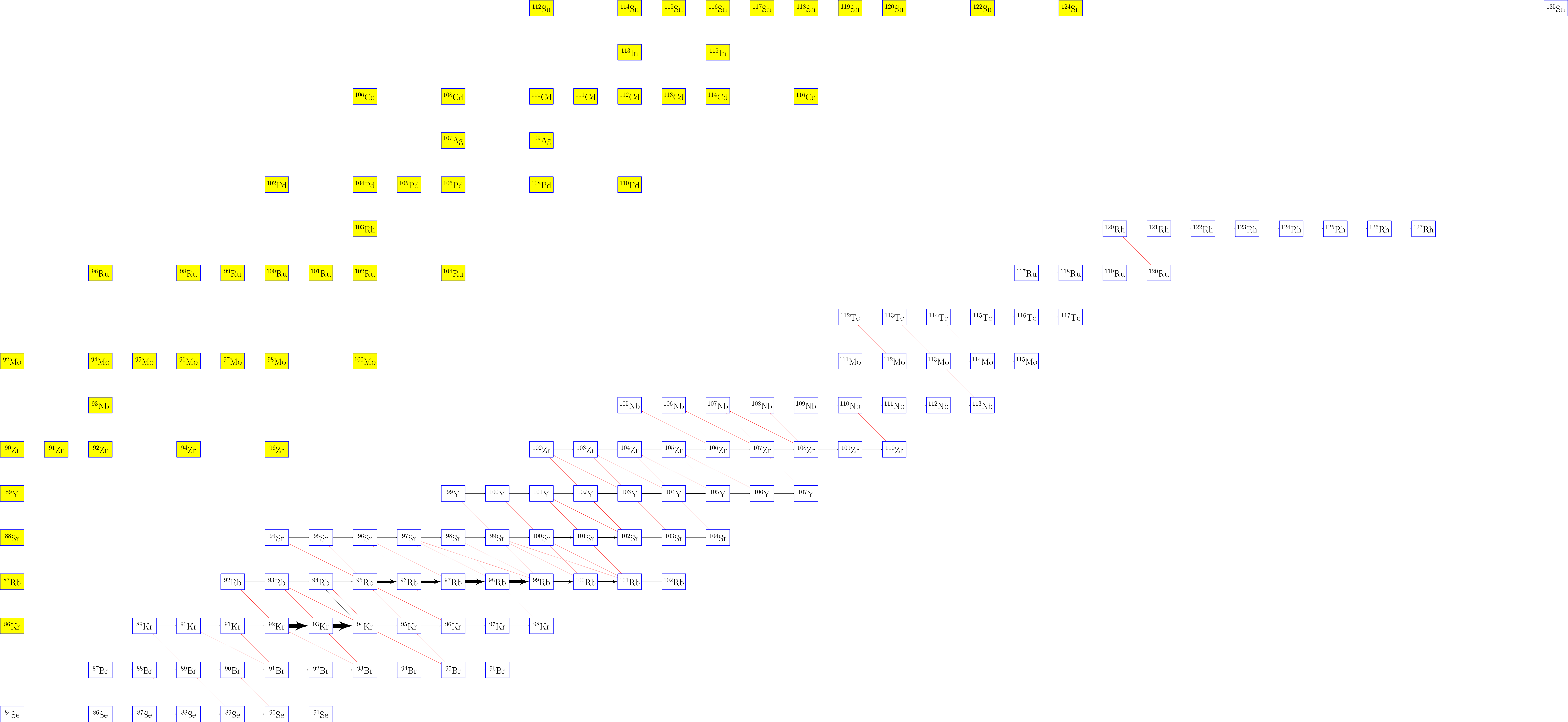

$$time(s) = 0.0468656 \quad T_9 = 2.42995 \quad \rho(g/cc) = 16685.9 \quad flow_{max} = 0.00920904$$

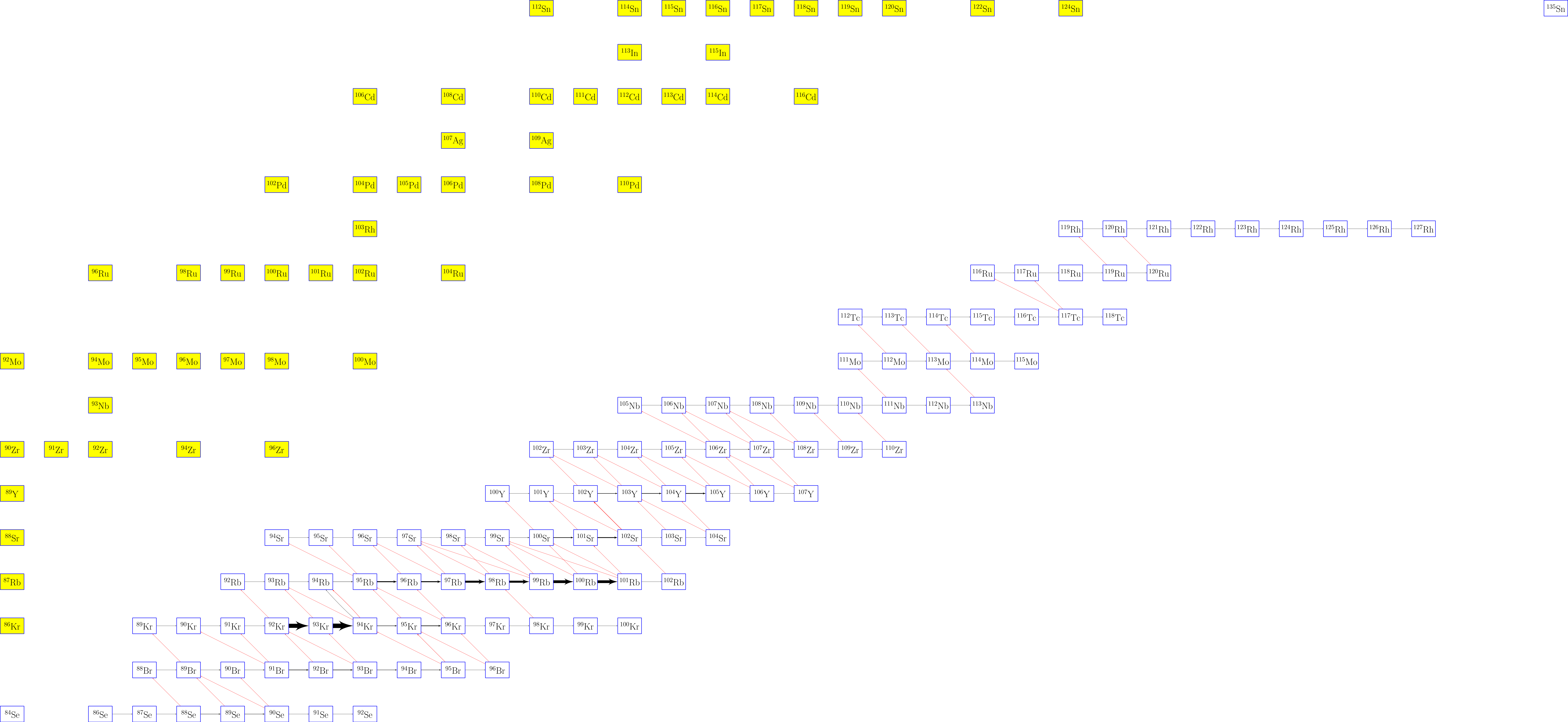


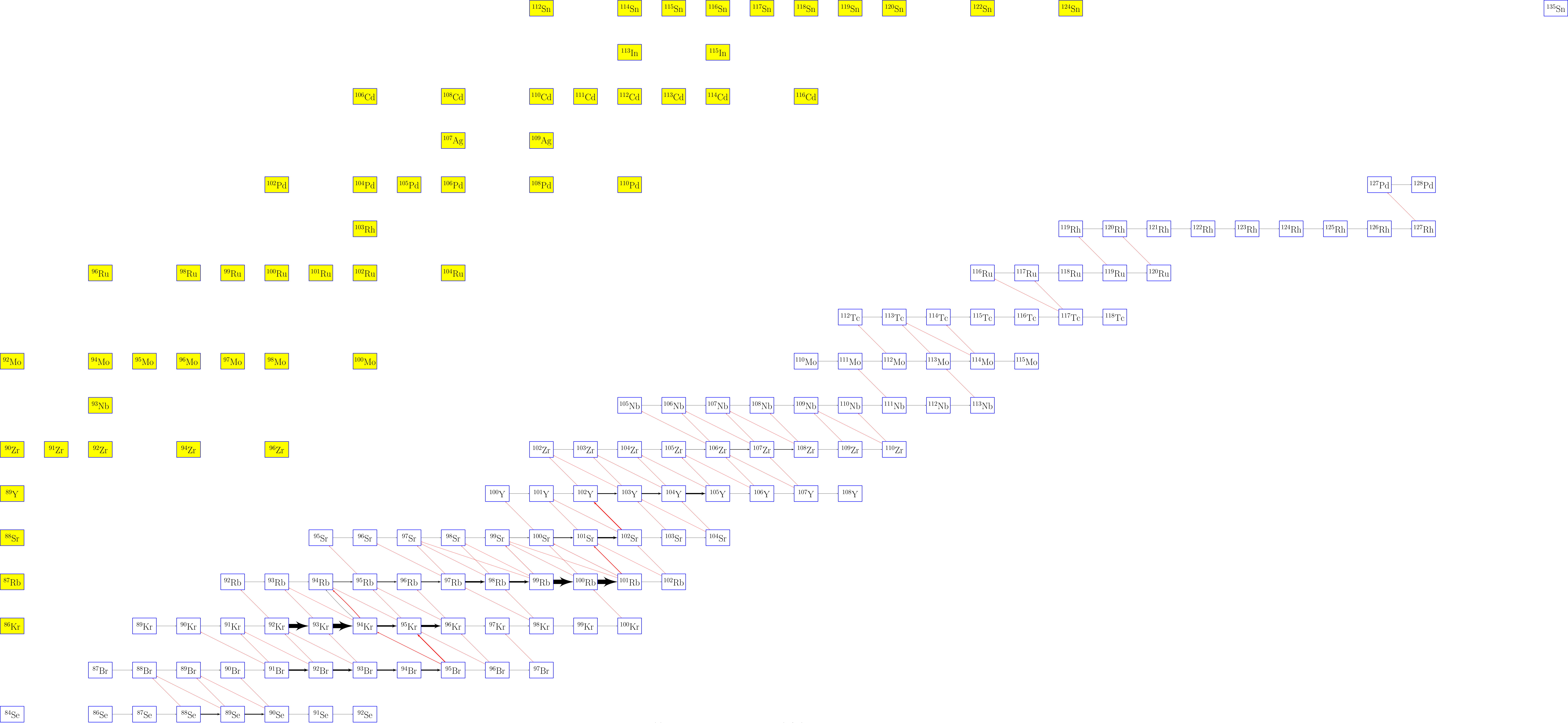


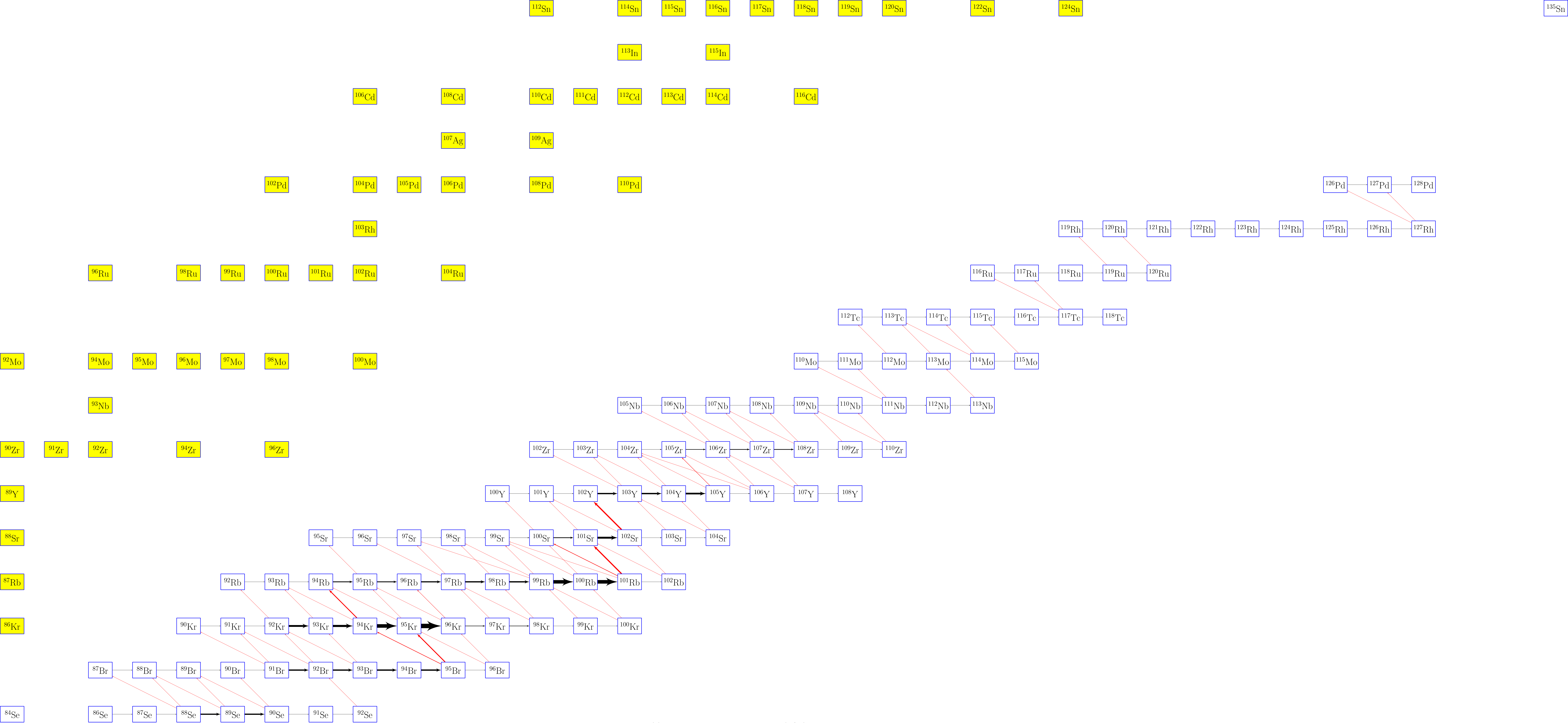









$$time(s) = 0.059337 \quad T_9 = 2.03469 \quad \rho(g/cc) = 9007.41 \quad flow_{max} = 0.00388892$$


$$time(s) = 0.0638479 \quad T_9 = 1.92163 \quad \rho(g/cc) = 7377.99 \quad flow_{max} = 0.00222204$$

