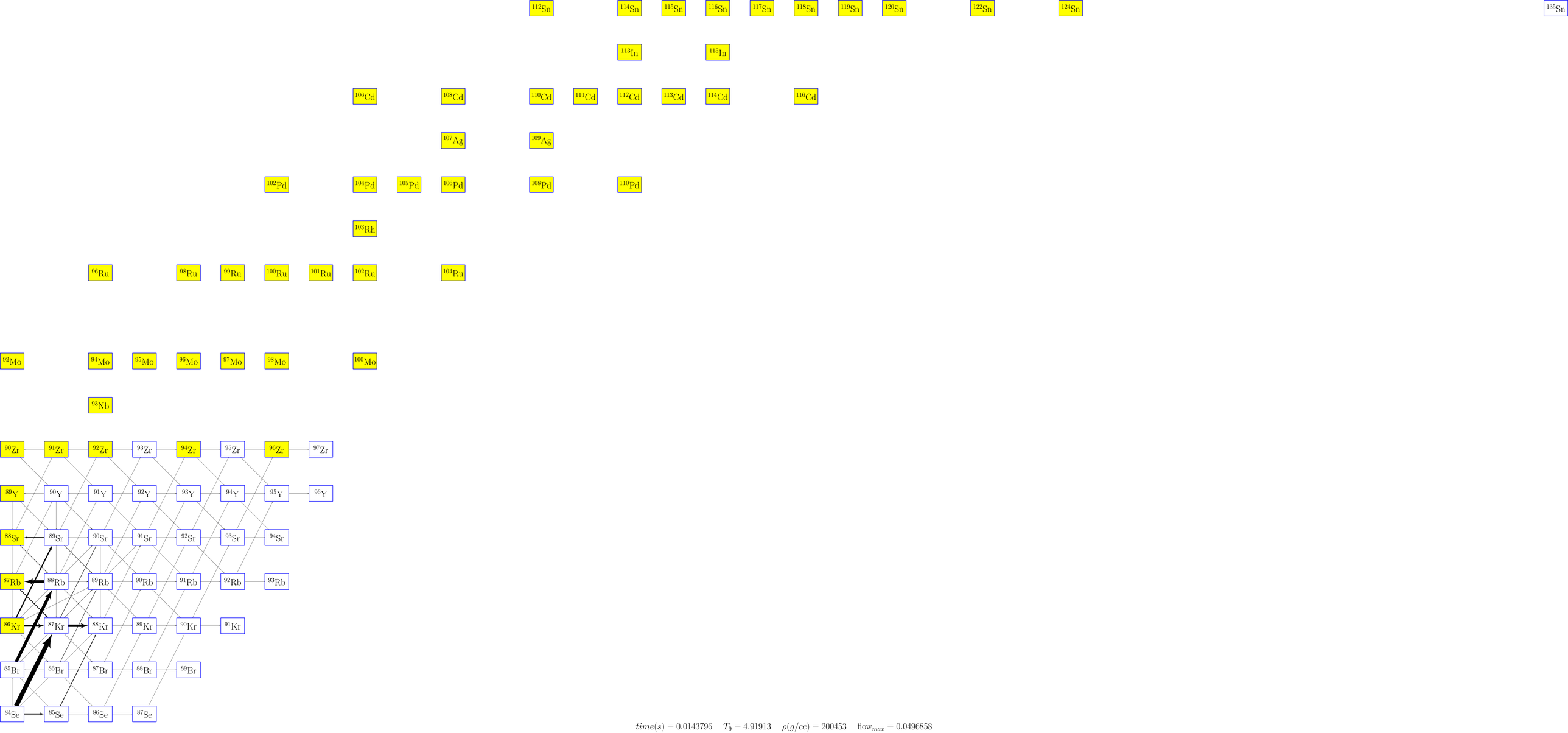
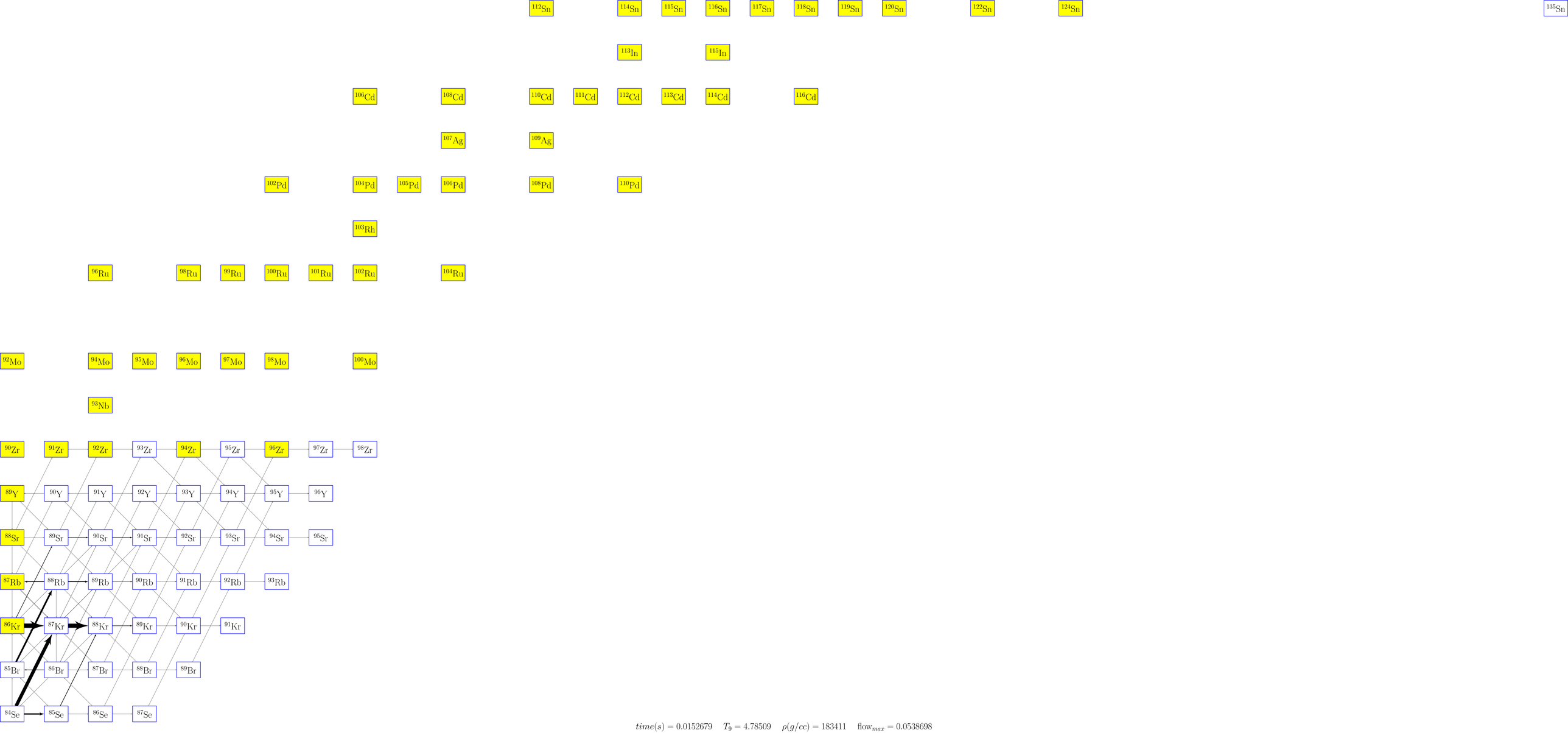
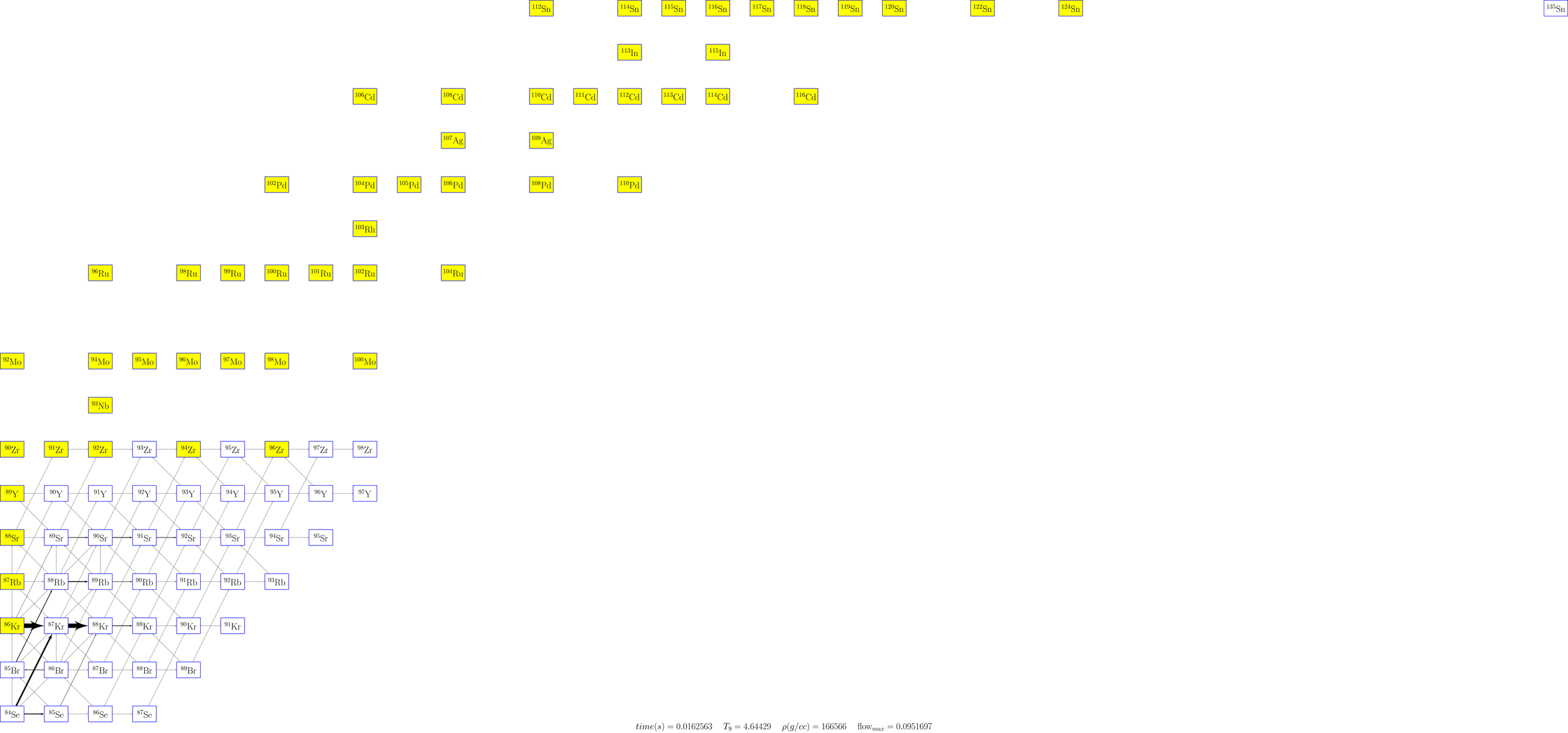


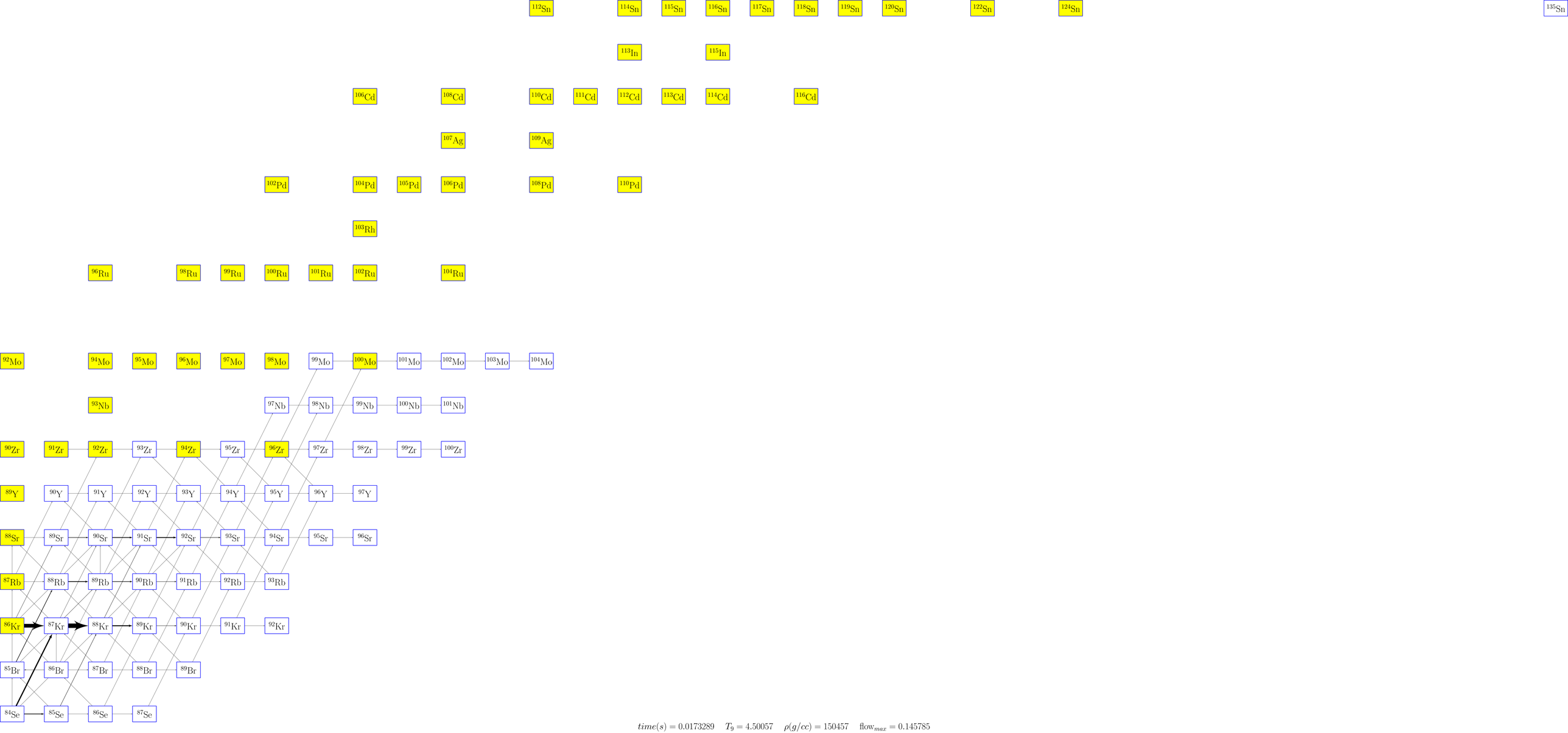
$time(s) = 0.0143796 \quad T_9 = 4.91913 \quad \rho(g/cc) = 200453 \quad \text{flow}_{max} = 0.0496858$



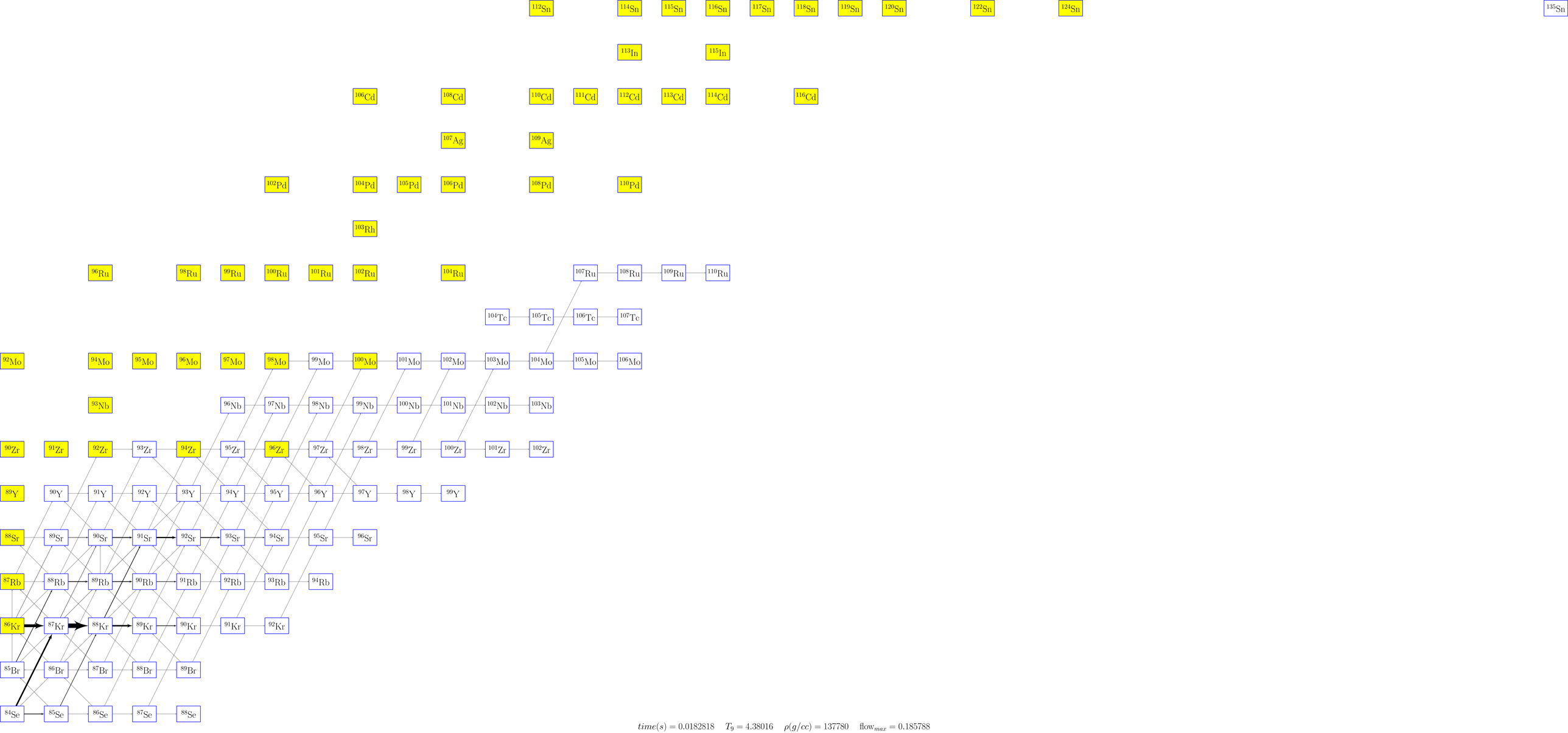
$time(s) = 0.0152679 \quad T_9 = 4.78509 \quad \rho(g/cc) = 183411 \quad \text{flow}_{max} = 0.0538698$



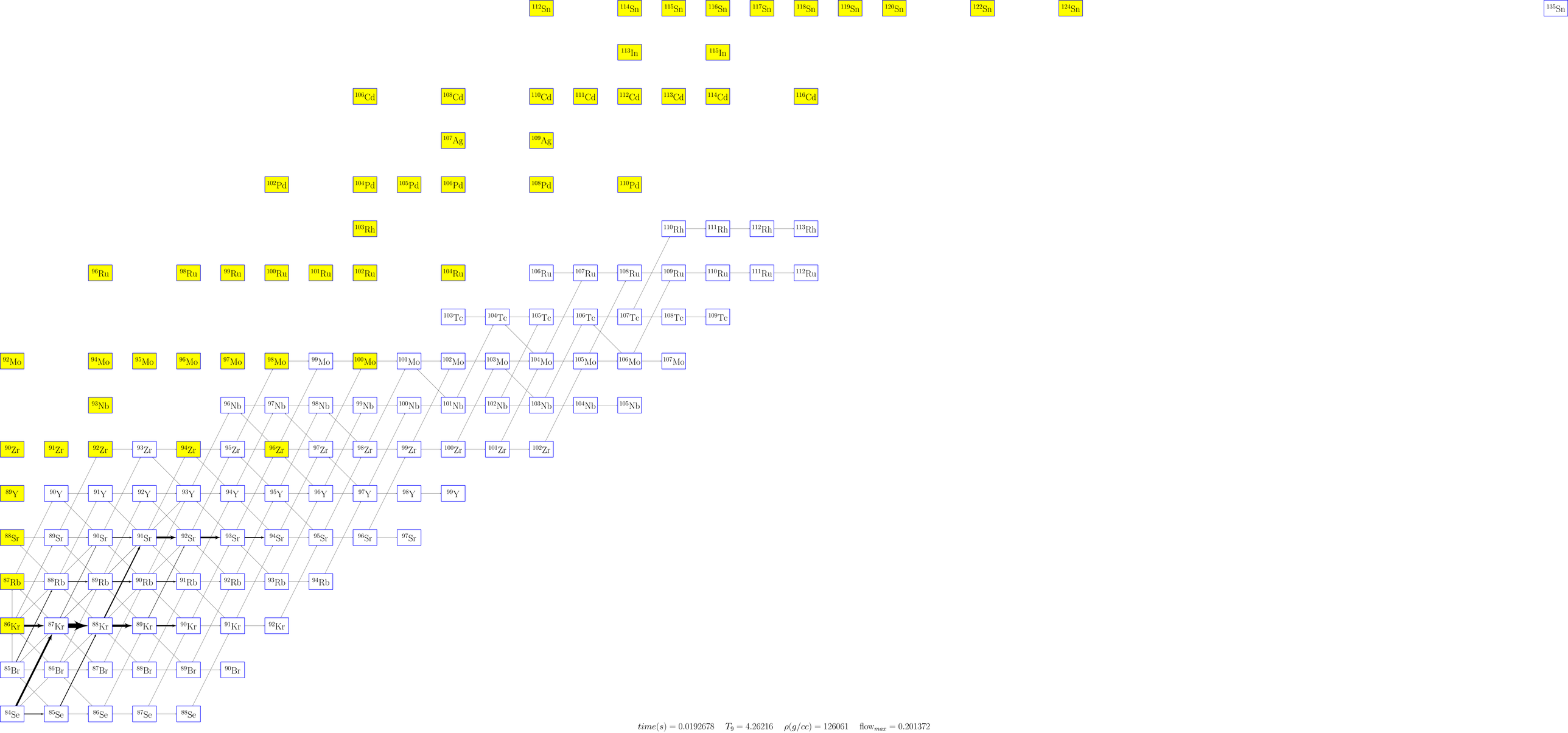
$time(s) = 0.0162563 \quad T_9 = 4.64429 \quad \rho(g/cc) = 166566 \quad \text{flow}_{max} = 0.0951697$



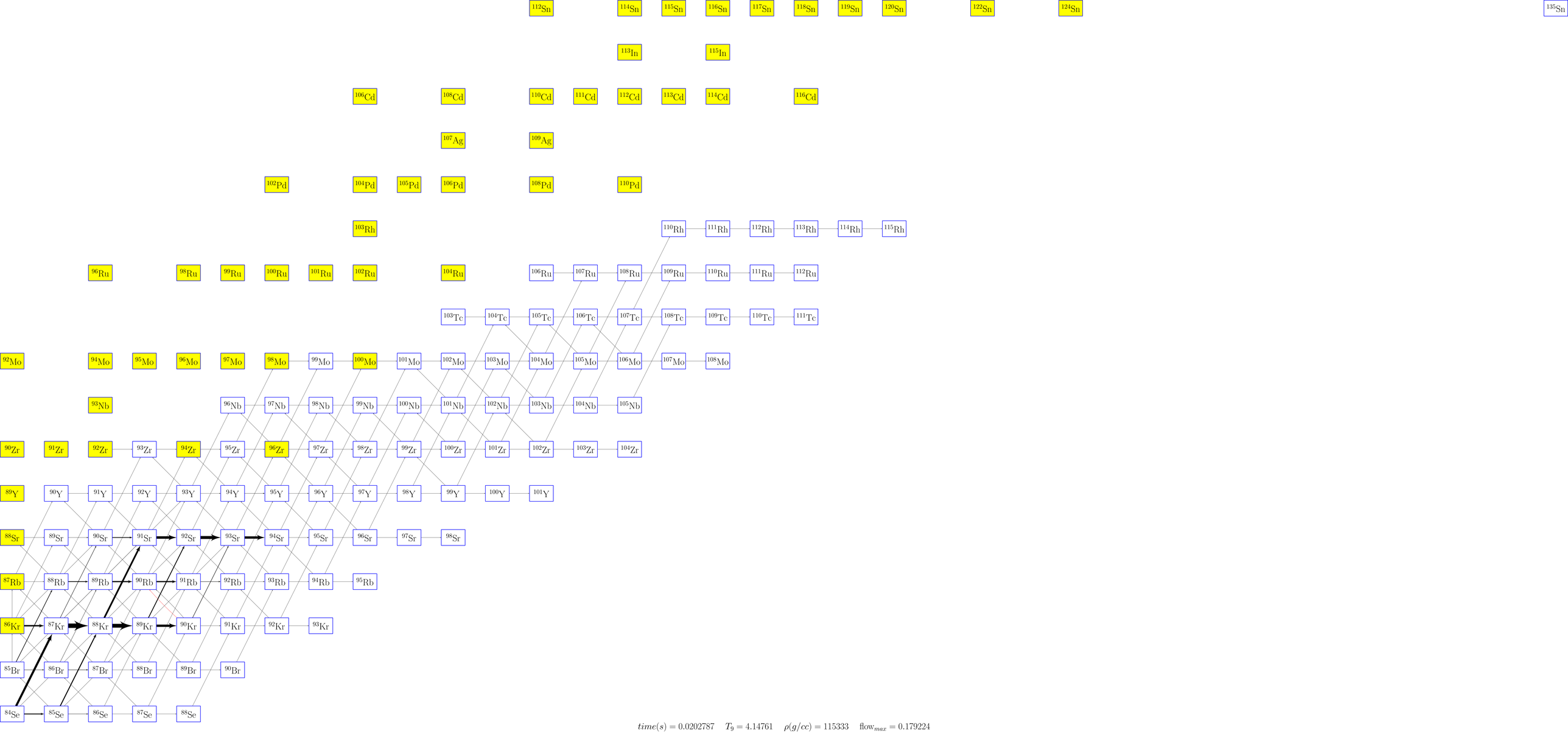
$time(s) = 0.0173289 \quad T_9 = 4.50057 \quad \rho(g/cc) = 150457 \quad \text{flow}_{max} = 0.145785$



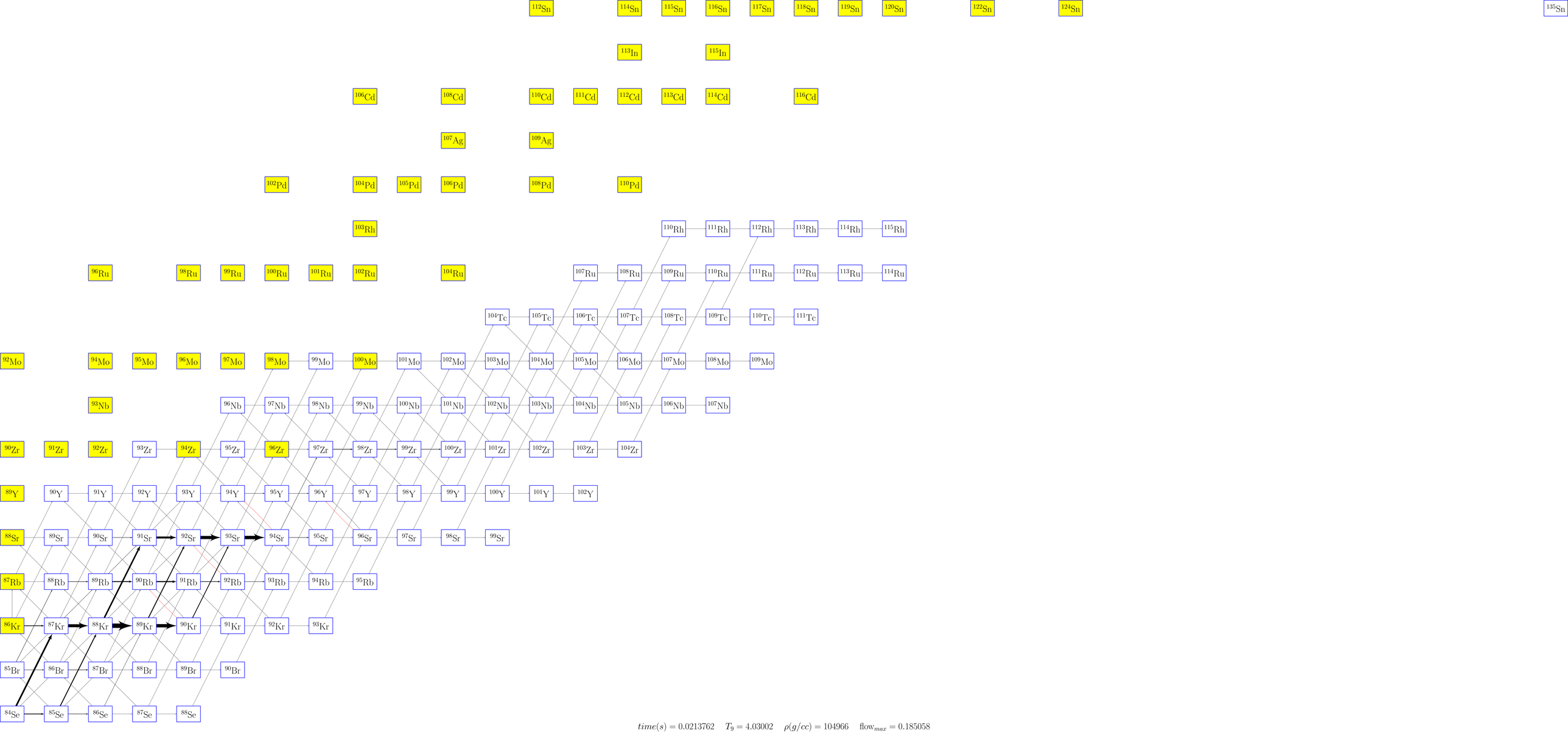
$time(s) = 0.0182818 \quad T_9 = 4.38016 \quad \rho(g/cc) = 137780 \quad \text{flow}_{max} = 0.185788$



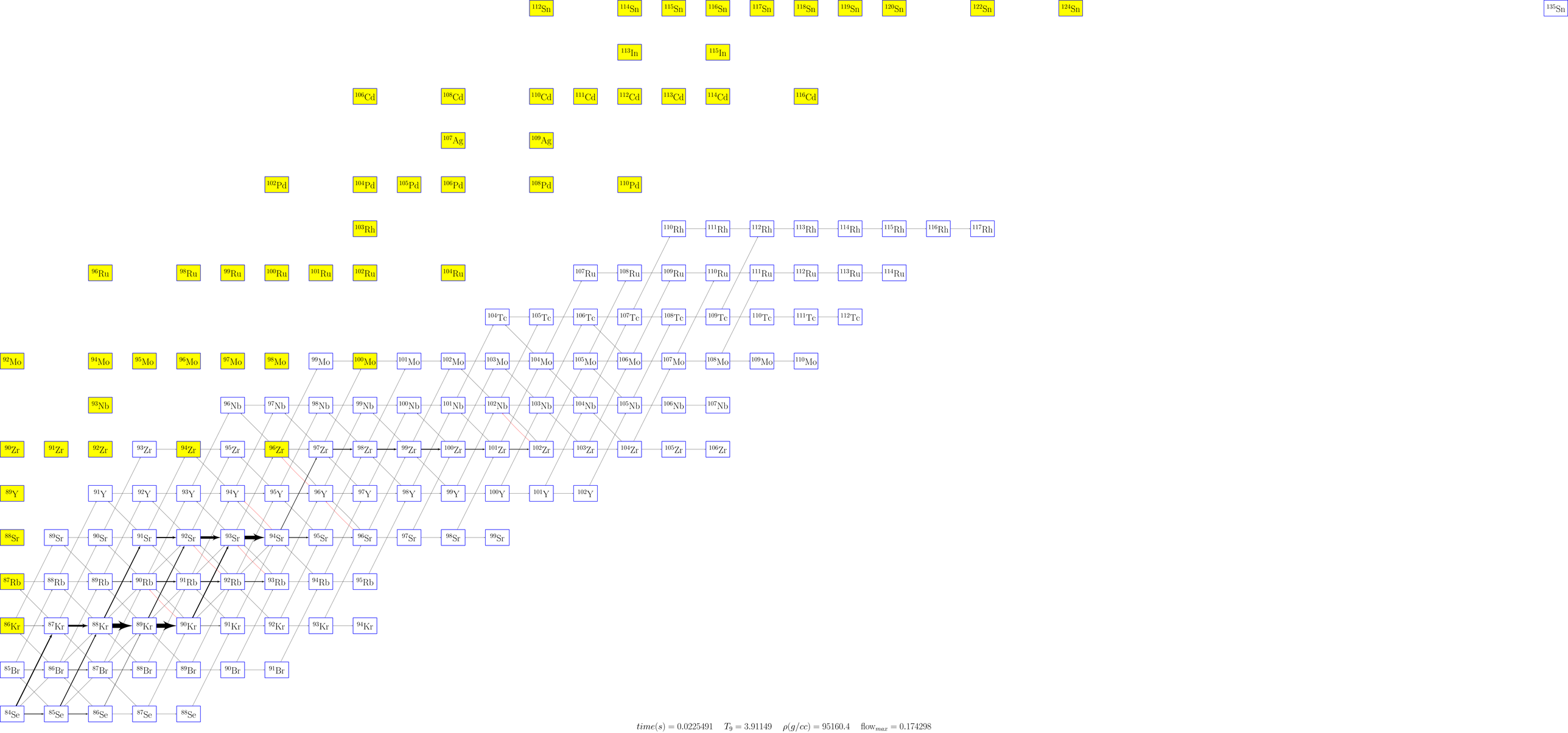
$time(s) = 0.0192678 \quad T_9 = 4.26216 \quad \rho(g/cc) = 126061 \quad \text{flow}_{max} = 0.201372$



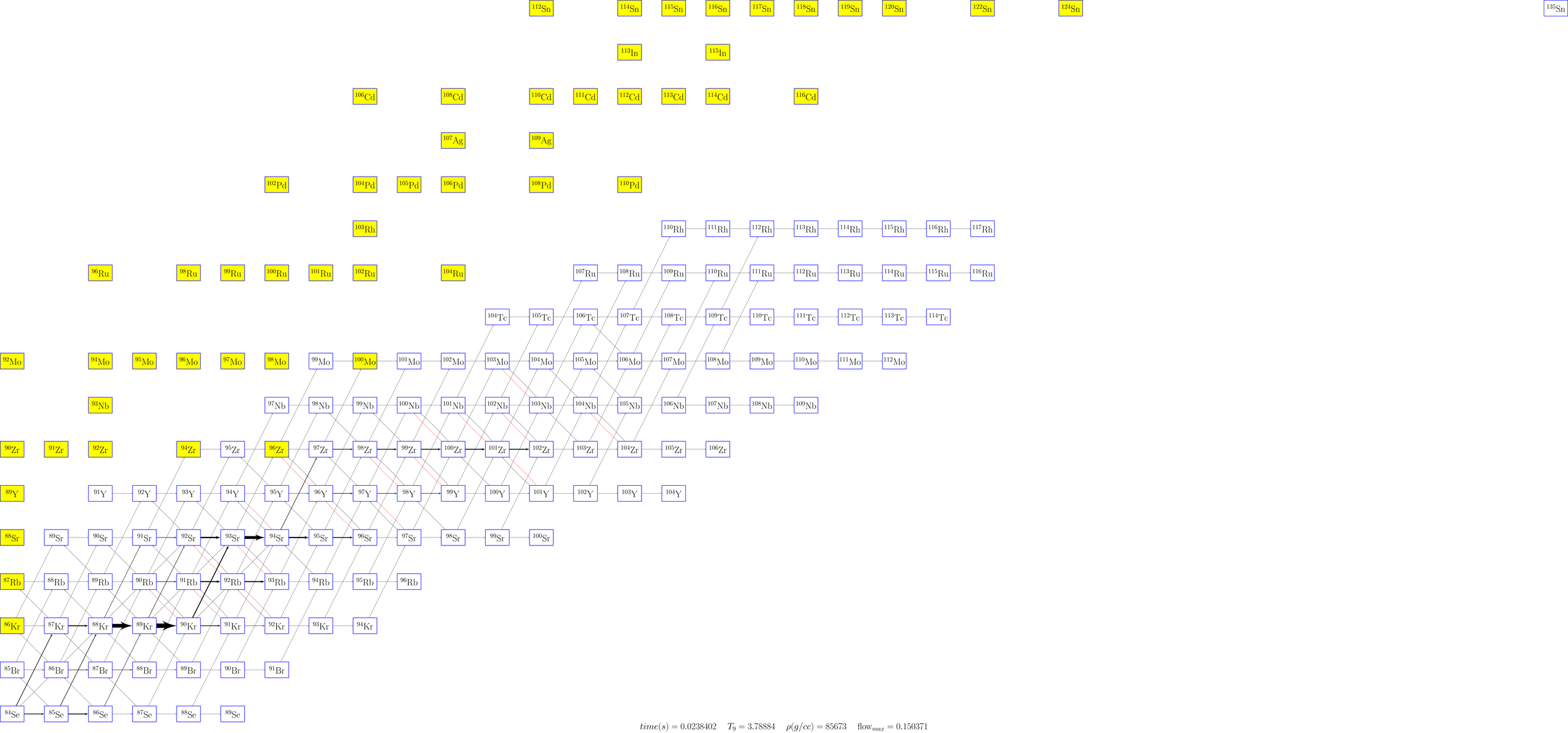
$time(s) = 0.0202787$ $T_9 = 4.14761$ $\rho(g/cc) = 115333$ $\text{flow}_{max} = 0.179224$



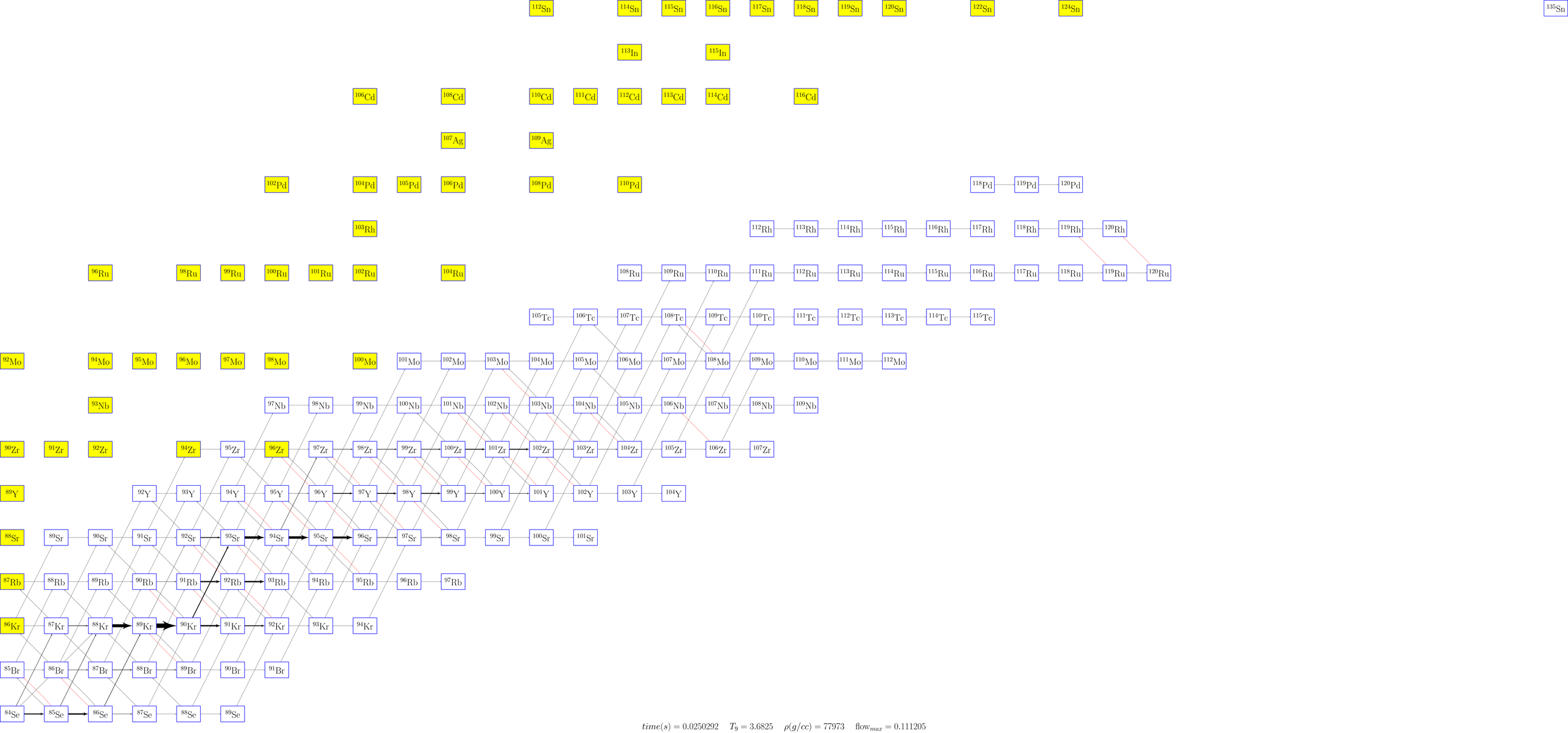
$time(s) = 0.0213762 \quad T_9 = 4.03002 \quad \rho(g/cc) = 104966 \quad \text{flow}_{max} = 0.185058$



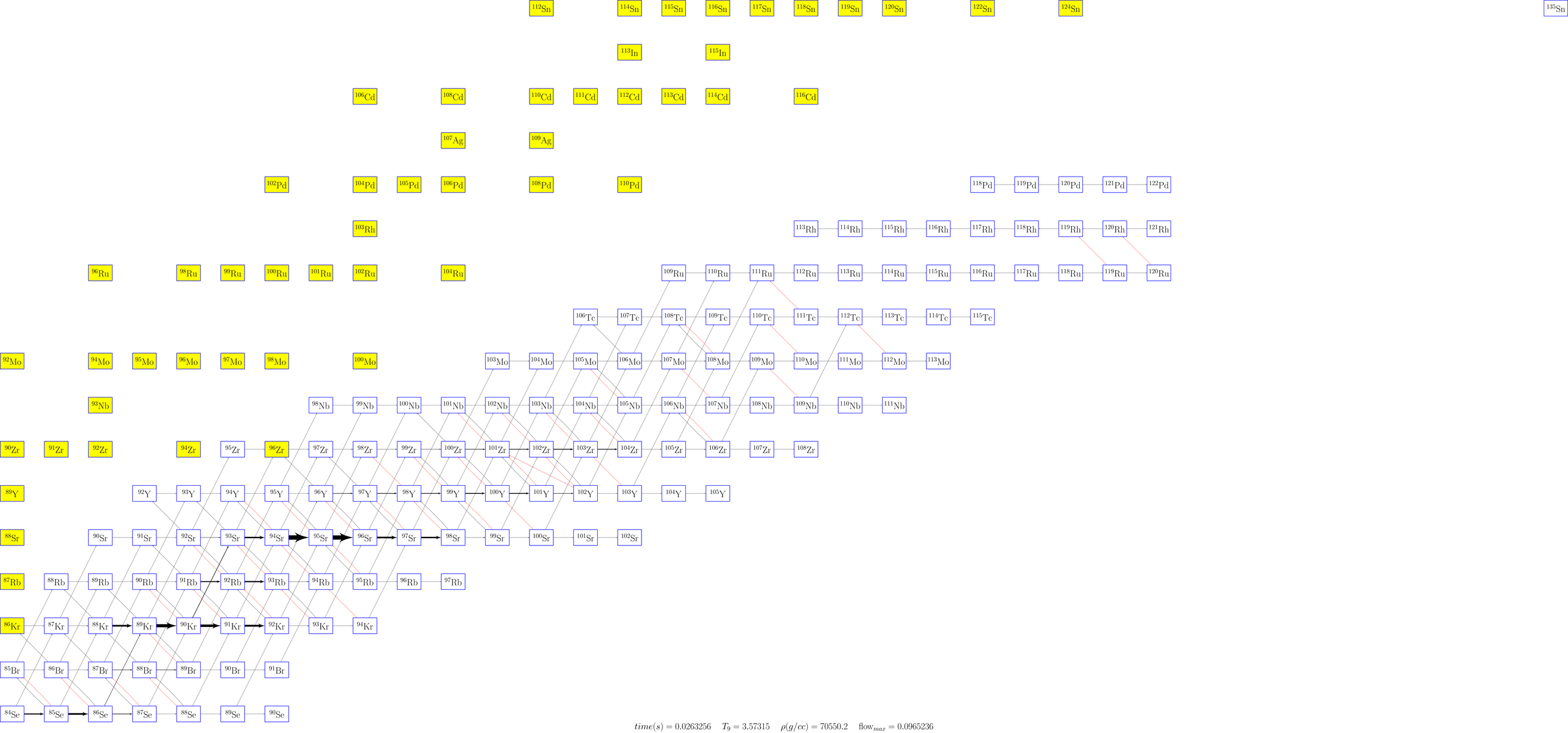
$time(s) = 0.0225491$ $T_9 = 3.91149$ $\rho(g/cc) = 95160.4$ $\text{flow}_{max} = 0.174298$



$time(s) = 0.0238402 \quad T_9 = 3.78884 \quad \rho(g/cc) = 85673 \quad \text{flow}_{max} = 0.150371$



$time(s) = 0.0250292 \quad T_9 = 3.6825 \quad \rho(g/cc) = 77973 \quad \text{flow}_{max} = 0.111205$

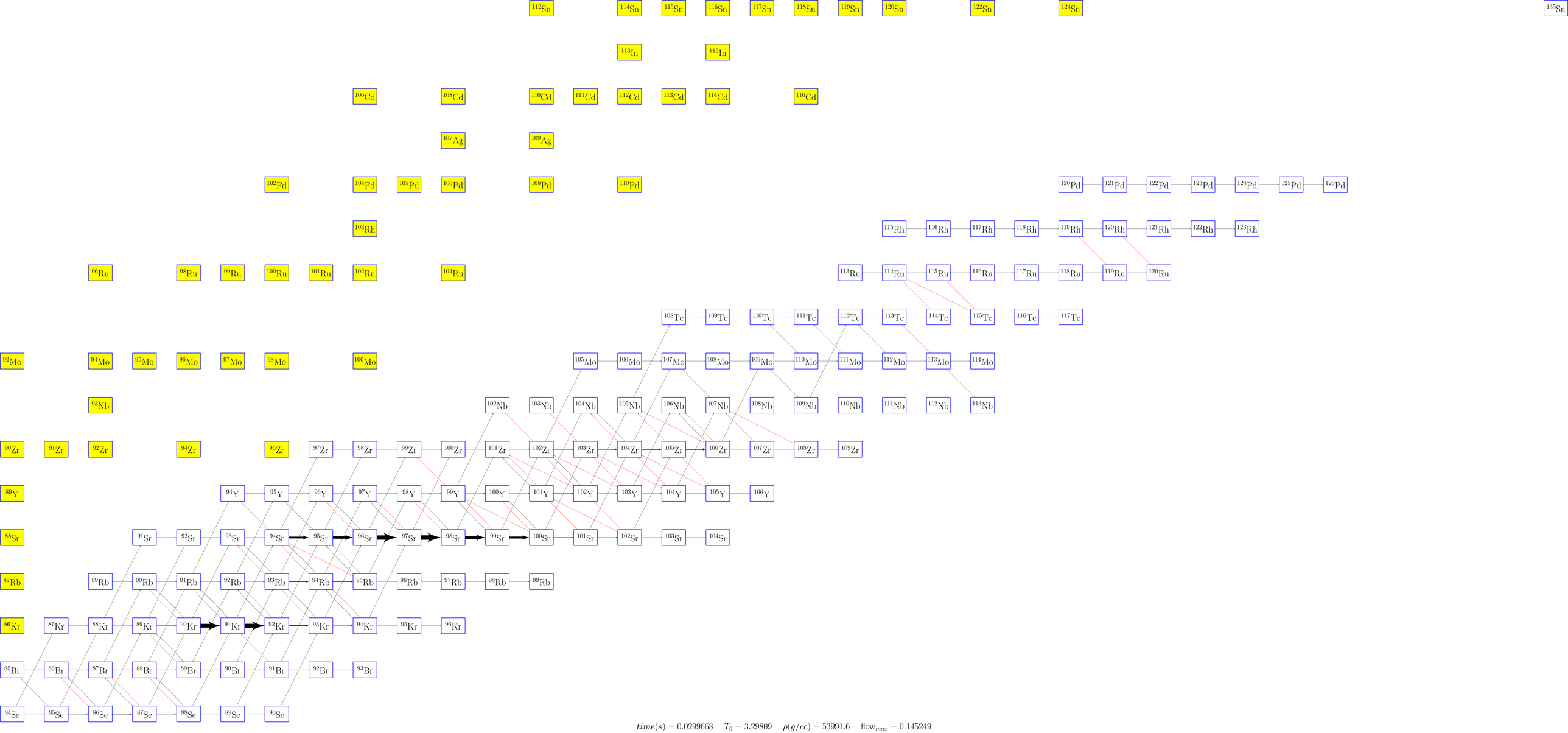


$time(s) = 0.0263256$ $T_9 = 3.57315$ $\rho(g/cc) = 70550.2$ $\text{flow}_{max} = 0.0965236$

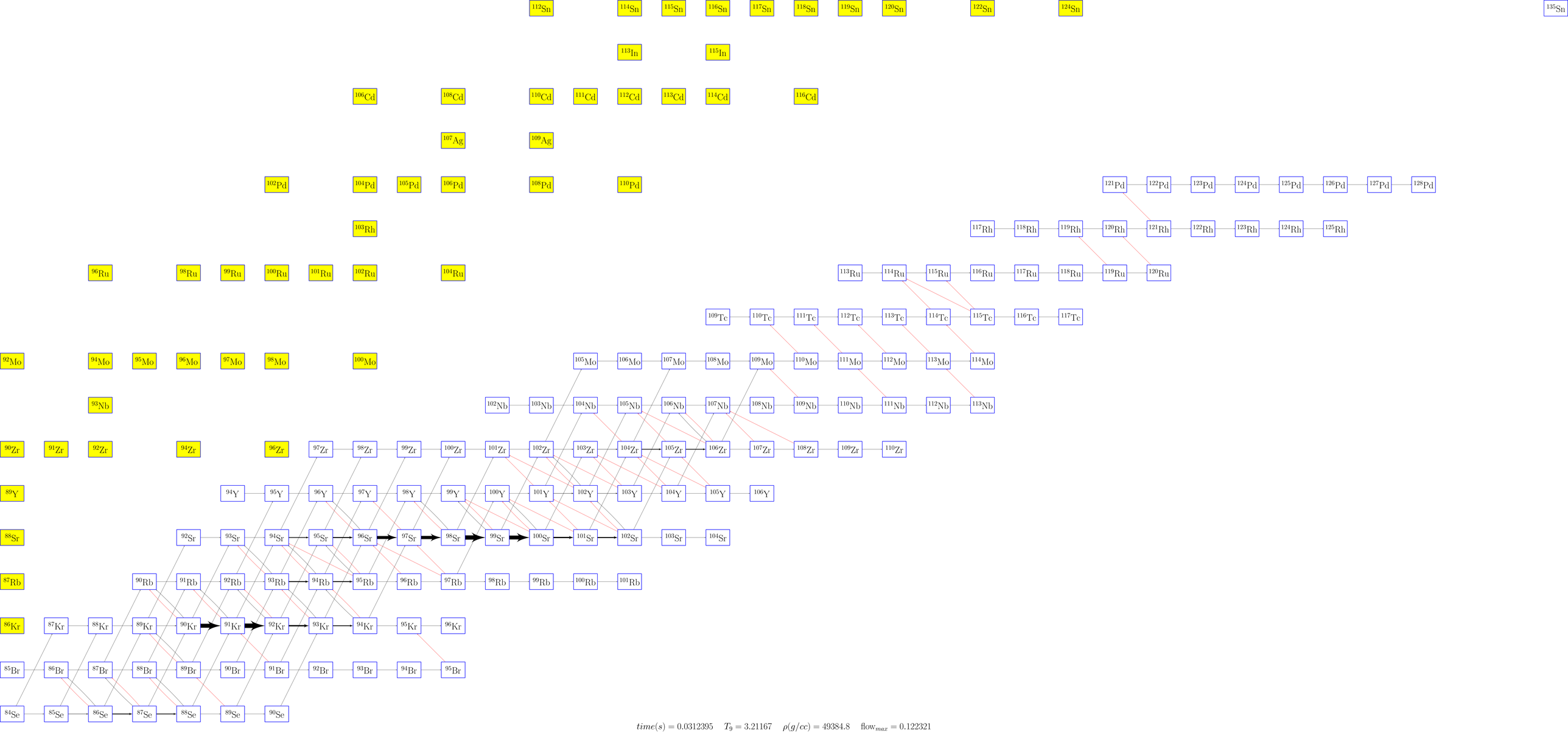
$time(s) = 0.0274806 \quad T_9 = 3.48106 \quad \rho(g/cc) = 64676.4 \quad \text{flow}_{max} = 0.135295$

$time(s) = 0.0282433 \quad T_9 = 3.4228 \quad \rho(g/cc) = 61134.2 \quad \text{flow}_{max} = 0.143423$

$time(s) = 0.0287985 \quad T_9 = 3.38161 \quad \rho(g/cc) = 58709.3 \quad \text{flow}_{max} = 0.148685$



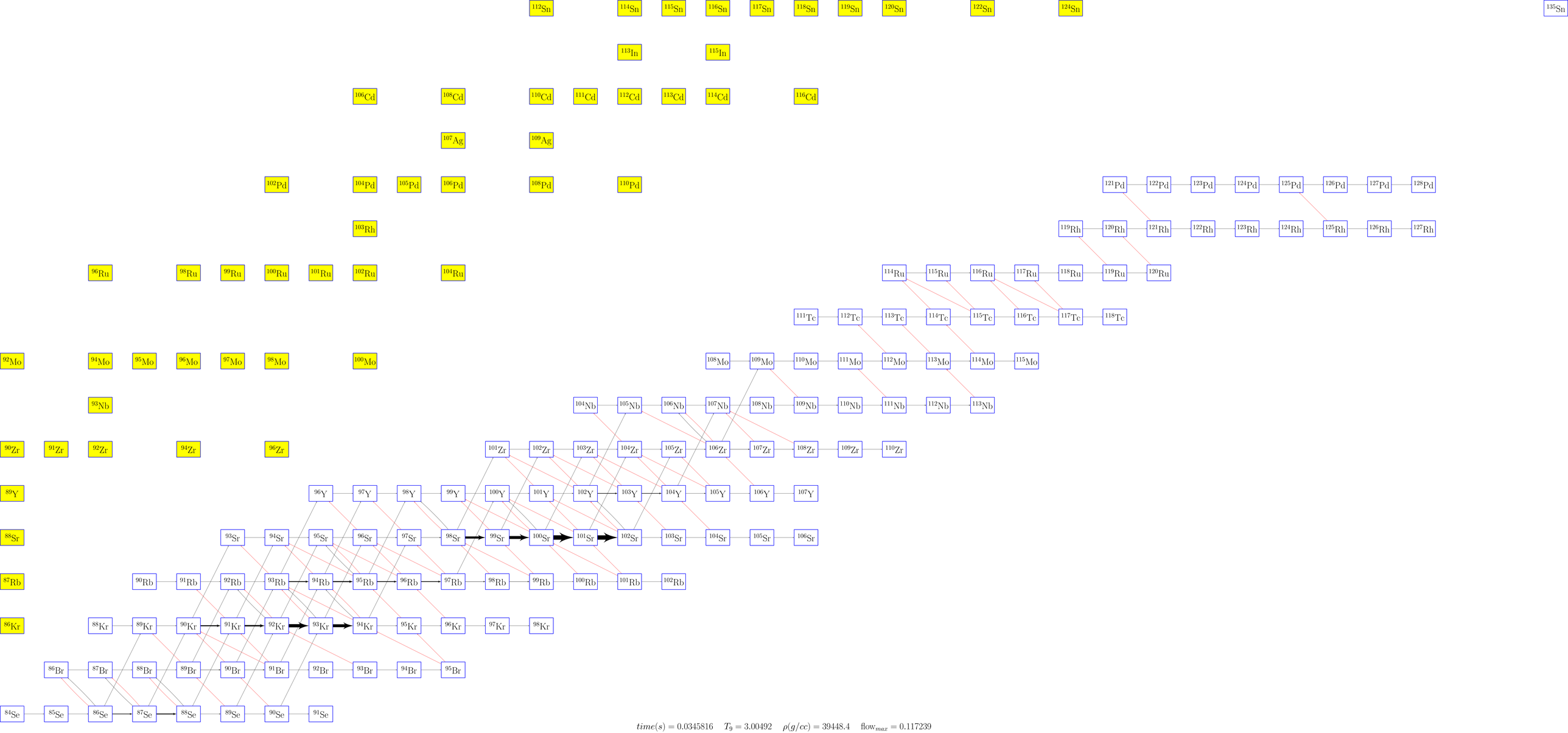
$time(s) = 0.0299668 \quad T_9 = 3.29809 \quad \rho(g/cc) = 53991.6 \quad \text{flow}_{max} = 0.145249$

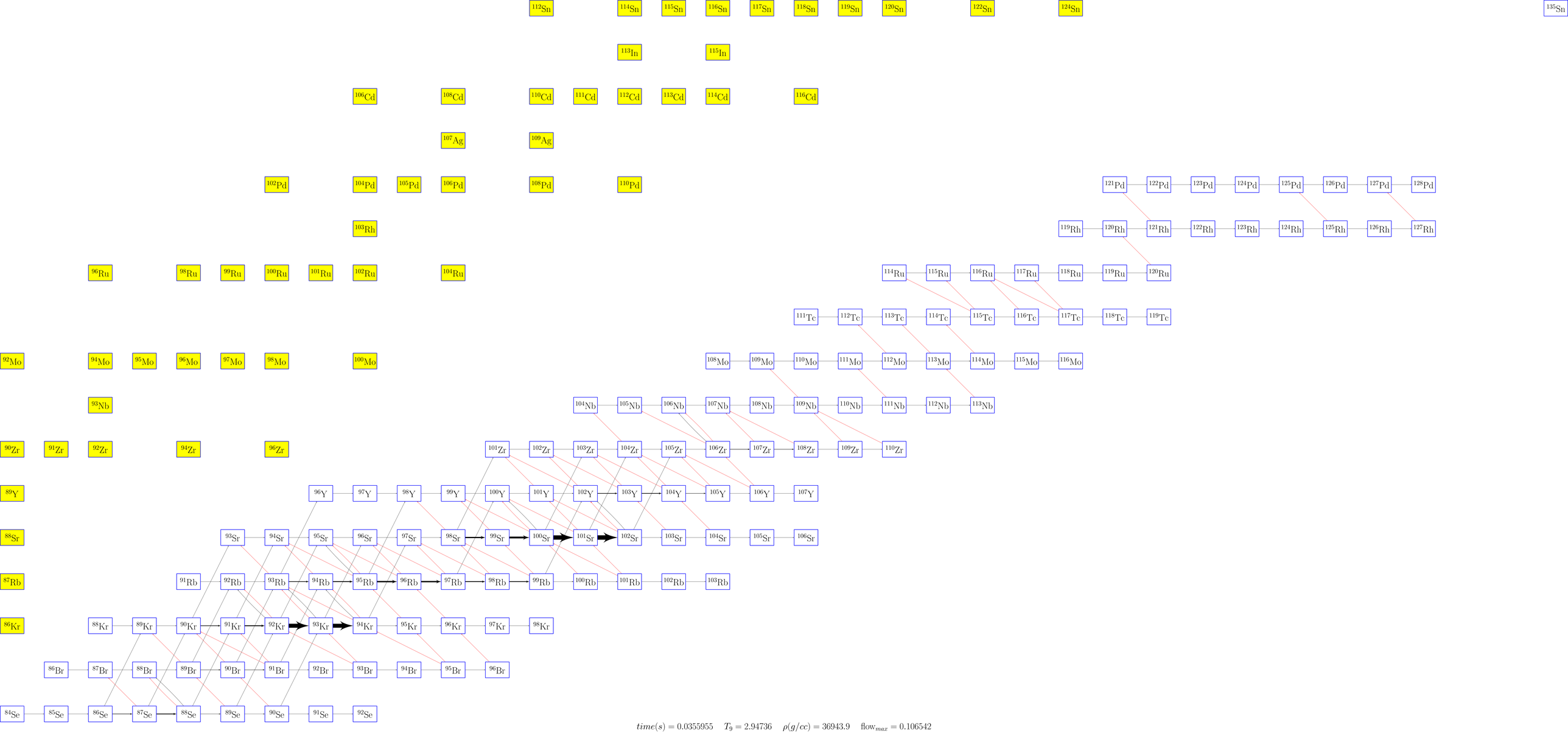


$time(s) = 0.0312395$ $T_9 = 3.21167$ $\rho(g/cc) = 49384.8$ $\text{flow}_{max} = 0.122321$

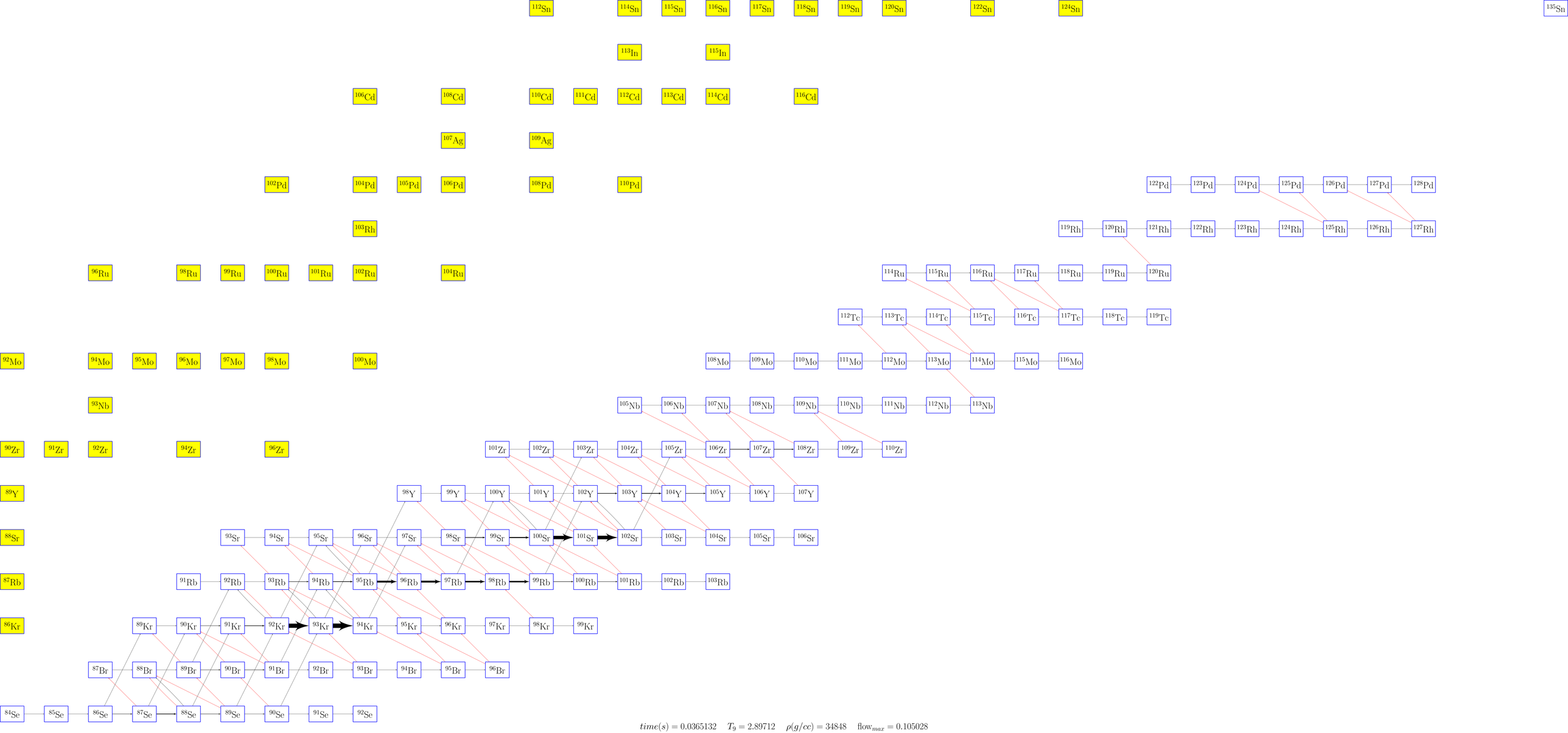

^{112}Sn ^{114}Sn ^{115}Sn ^{116}Sn ^{117}Sn ^{118}Sn ^{119}Sn ^{120}Sn ^{122}Sn ^{124}Sn ^{135}Sn
^{113}In ^{115}In
^{106}Cd ^{108}Cd ^{110}Cd ^{111}Cd ^{112}Cd ^{113}Cd ^{114}Cd ^{116}Cd
^{107}Ag ^{109}Ag
^{102}Pd ^{104}Pd ^{105}Pd ^{106}Pd ^{108}Pd ^{110}Pd ^{121}Pd ^{122}Pd ^{123}Pd ^{124}Pd ^{125}Pd ^{126}Pd ^{127}Pd ^{128}Pd
^{103}Rh ^{117}Rh ^{118}Rh ^{119}Rh ^{120}Rh ^{121}Rh ^{122}Rh ^{123}Rh ^{124}Rh ^{125}Rh
^{96}Ru ^{98}Ru ^{99}Ru ^{100}Ru ^{101}Ru ^{102}Ru ^{104}Ru ^{114}Ru ^{115}Ru ^{116}Ru ^{117}Ru ^{118}Ru ^{119}Ru ^{120}Ru
^{110}Tc ^{111}Tc ^{112}Tc ^{113}Tc ^{114}Tc ^{115}Tc ^{116}Tc ^{117}Tc ^{118}Tc
^{92}Mo ^{94}Mo ^{95}Mo ^{96}Mo ^{97}Mo ^{98}Mo ^{100}Mo ^{106}Mo ^{107}Mo ^{108}Mo ^{109}Mo ^{110}Mo ^{111}Mo ^{112}Mo ^{113}Mo ^{114}Mo ^{115}Mo
^{93}Nb ^{104}Nb ^{105}Nb ^{106}Nb ^{107}Nb ^{108}Nb ^{109}Nb ^{110}Nb ^{111}Nb ^{112}Nb ^{113}Nb
^{90}Zr ^{91}Zr ^{92}Zr ^{94}Zr ^{96}Zr ^{99}Zr ^{100}Zr ^{101}Zr ^{102}Zr ^{103}Zr ^{104}Zr ^{105}Zr ^{106}Zr ^{107}Zr ^{108}Zr ^{109}Zr ^{110}Zr
^{89}Y ^{96}Y ^{97}Y ^{98}Y ^{99}Y ^{100}Y ^{101}Y ^{102}Y ^{103}Y ^{104}Y ^{105}Y ^{106}Y
^{88}Sr ^{92}Sr ^{93}Sr ^{94}Sr ^{95}Sr ^{96}Sr ^{97}Sr ^{98}Sr ^{99}Sr ^{100}Sr ^{101}Sr ^{102}Sr ^{103}Sr ^{104}Sr
^{87}Rb ^{90}Rb ^{91}Rb ^{92}Rb ^{93}Rb ^{94}Rb ^{95}Rb ^{96}Rb ^{97}Rb ^{98}Rb ^{99}Rb ^{100}Rb ^{101}Rb
^{86}Kr ^{87}Kr ^{88}Kr ^{89}Kr ^{90}Kr ^{91}Kr ^{92}Kr ^{93}Kr ^{94}Kr ^{95}Kr ^{96}Kr
^{86}Br ^{87}Br ^{88}Br ^{89}Br ^{90}Br ^{91}Br ^{92}Br ^{93}Br ^{94}Br ^{95}Br
^{84}Se ^{85}Se ^{86}Se ^{87}Se ^{88}Se ^{89}Se ^{90}Se
$time(s) = 0.0324772$ $T_9 = 3.13187$ $\rho(g/cc) = 45371.4$ $\text{flow}_{max} = 0.126201$

$time(s) = 0.0334709 \quad T_9 = 3.07061 \quad \rho(g/cc) = 42443.6 \quad \text{flow}_{max} = 0.113659$


^{112}Sn ^{114}Sn ^{115}Sn ^{116}Sn ^{117}Sn ^{118}Sn ^{119}Sn ^{120}Sn ^{122}Sn ^{124}Sn ^{135}Sn
^{113}In ^{115}In
^{106}Cd ^{108}Cd ^{110}Cd ^{111}Cd ^{112}Cd ^{113}Cd ^{114}Cd ^{116}Cd
^{107}Ag ^{109}Ag
^{102}Pd ^{104}Pd ^{105}Pd ^{106}Pd ^{108}Pd ^{110}Pd ^{121}Pd ^{122}Pd ^{123}Pd ^{124}Pd ^{125}Pd ^{126}Pd ^{127}Pd ^{128}Pd
^{103}Rh ^{119}Rh ^{120}Rh ^{121}Rh ^{122}Rh ^{123}Rh ^{124}Rh ^{125}Rh ^{126}Rh ^{127}Rh
^{96}Ru ^{98}Ru ^{99}Ru ^{100}Ru ^{101}Ru ^{102}Ru ^{104}Ru ^{114}Ru ^{115}Ru ^{116}Ru ^{117}Ru ^{118}Ru ^{119}Ru ^{120}Ru
^{111}Tc ^{112}Tc ^{113}Tc ^{114}Tc ^{115}Tc ^{116}Tc ^{117}Tc ^{118}Tc
^{92}Mo ^{94}Mo ^{95}Mo ^{96}Mo ^{97}Mo ^{98}Mo ^{100}Mo ^{108}Mo ^{109}Mo ^{110}Mo ^{111}Mo ^{112}Mo ^{113}Mo ^{114}Mo ^{115}Mo
^{93}Nb ^{104}Nb ^{105}Nb ^{106}Nb ^{107}Nb ^{108}Nb ^{109}Nb ^{110}Nb ^{111}Nb ^{112}Nb ^{113}Nb
^{90}Zr ^{91}Zr ^{92}Zr ^{94}Zr ^{96}Zr ^{101}Zr ^{102}Zr ^{103}Zr ^{104}Zr ^{105}Zr ^{106}Zr ^{107}Zr ^{108}Zr ^{109}Zr ^{110}Zr
^{89}Y ^{96}Y ^{97}Y ^{98}Y ^{99}Y ^{100}Y ^{101}Y ^{102}Y ^{103}Y ^{104}Y ^{105}Y ^{106}Y ^{107}Y
^{88}Sr ^{93}Sr ^{94}Sr ^{95}Sr ^{96}Sr ^{97}Sr ^{98}Sr ^{99}Sr ^{100}Sr ^{101}Sr ^{102}Sr ^{103}Sr ^{104}Sr ^{105}Sr ^{106}Sr
^{87}Rb ^{90}Rb ^{91}Rb ^{92}Rb ^{93}Rb ^{94}Rb ^{95}Rb ^{96}Rb ^{97}Rb ^{98}Rb ^{99}Rb ^{100}Rb ^{101}Rb ^{102}Rb
^{86}Kr ^{88}Kr ^{89}Kr ^{90}Kr ^{91}Kr ^{92}Kr ^{93}Kr ^{94}Kr ^{95}Kr ^{96}Kr ^{97}Kr ^{98}Kr
^{86}Br ^{87}Br ^{88}Br ^{89}Br ^{90}Br ^{91}Br ^{92}Br ^{93}Br ^{94}Br ^{95}Br
^{84}Se ^{85}Se ^{86}Se ^{87}Se ^{88}Se ^{89}Se ^{90}Se ^{91}Se
$time(s) = 0.0345816$ $T_9 = 3.00492$ $\rho(g/cc) = 39448.4$ $\text{flow}_{max} = 0.117239$



$time(s) = 0.0355955 \quad T_9 = 2.94736 \quad \rho(g/cc) = 36943.9 \quad \text{flow}_{max} = 0.106542$



$time(s) = 0.0365132 \quad T_9 = 2.89712 \quad \rho(g/cc) = 34848 \quad \text{flow}_{max} = 0.105028$

$time(s) = 0.0377594 \quad T_9 = 2.83159 \quad \rho(g/cc) = 32236.5 \quad \text{flow}_{max} = 0.101313$

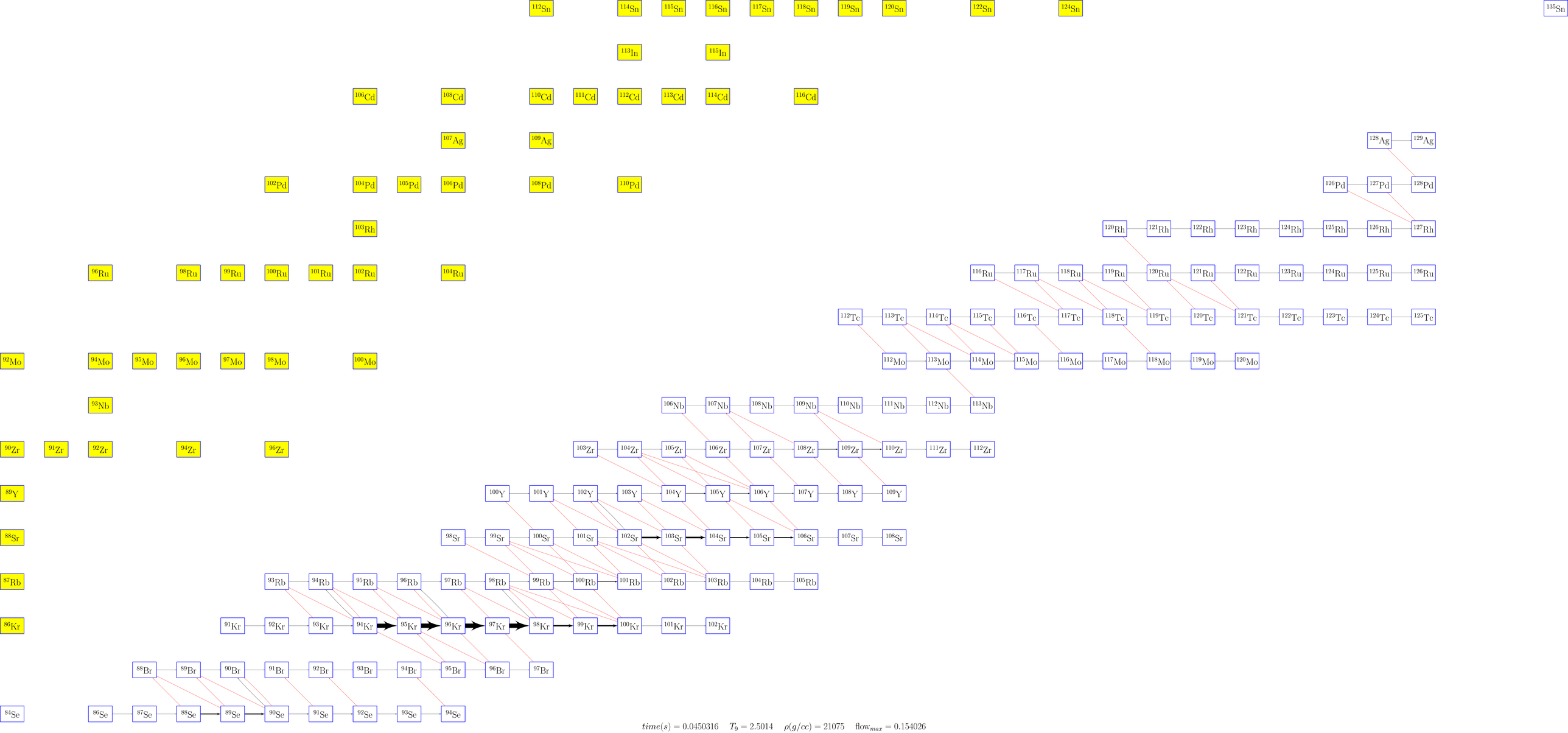
$time(s) = 0.0391346 \quad T_9 = 2.76263 \quad \rho(g/cc) = 29635.3 \quad \text{flow}_{max} = 0.0807288$

$time(s) = 0.0403486 \quad T_9 = 2.70449 \quad \rho(g/cc) = 27556 \quad \text{flow}_{max} = 0.059757$

$time(s) = 0.041168 \quad T_9 = 2.66661 \quad \rho(g/cc) = 26256.2 \quad \text{flow}_{max} = 0.0591746$

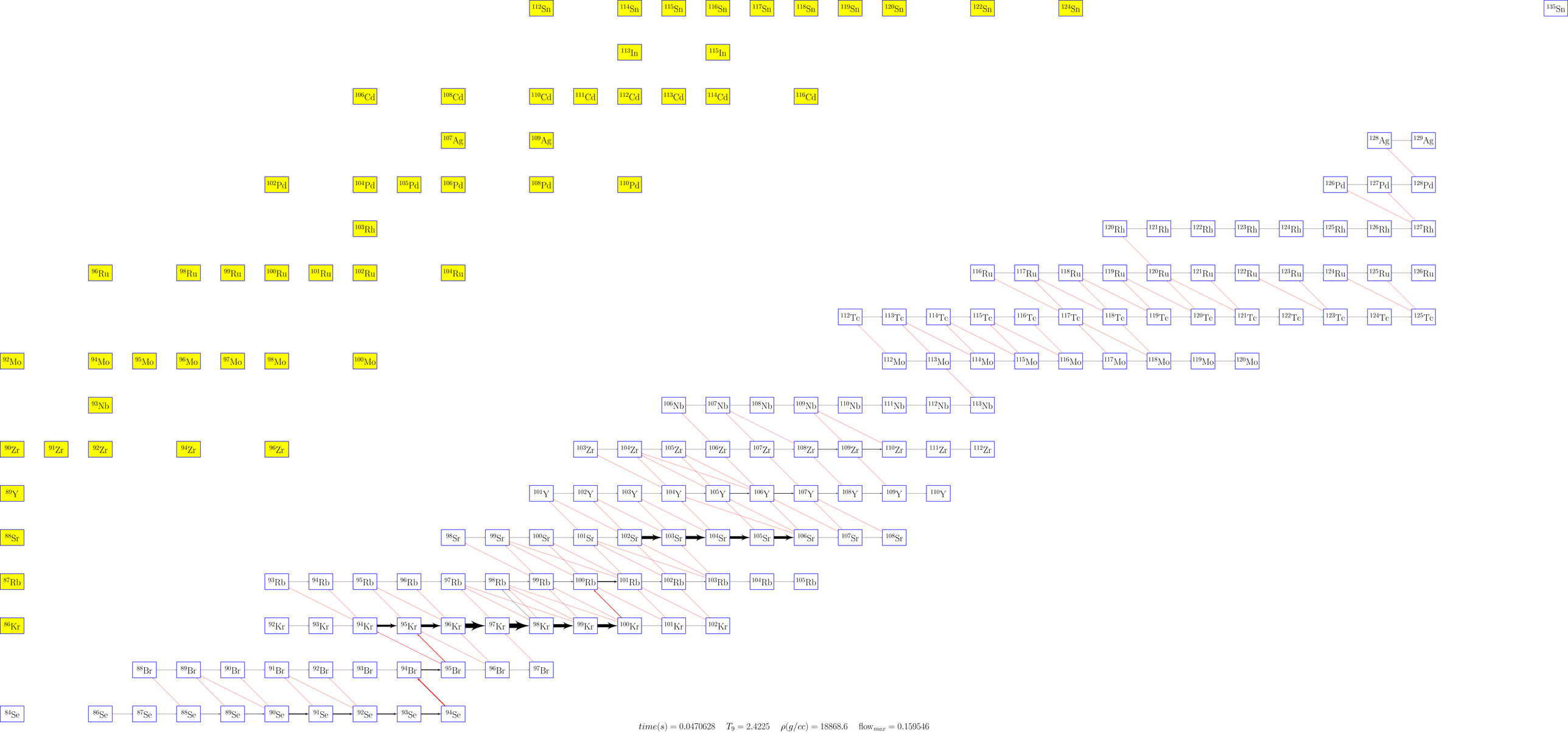
$time(s) = 0.042 \quad T_9 = 2.62921 \quad \rho(g/cc) = 25014.8 \quad \text{flow}_{max} = 0.0846532$

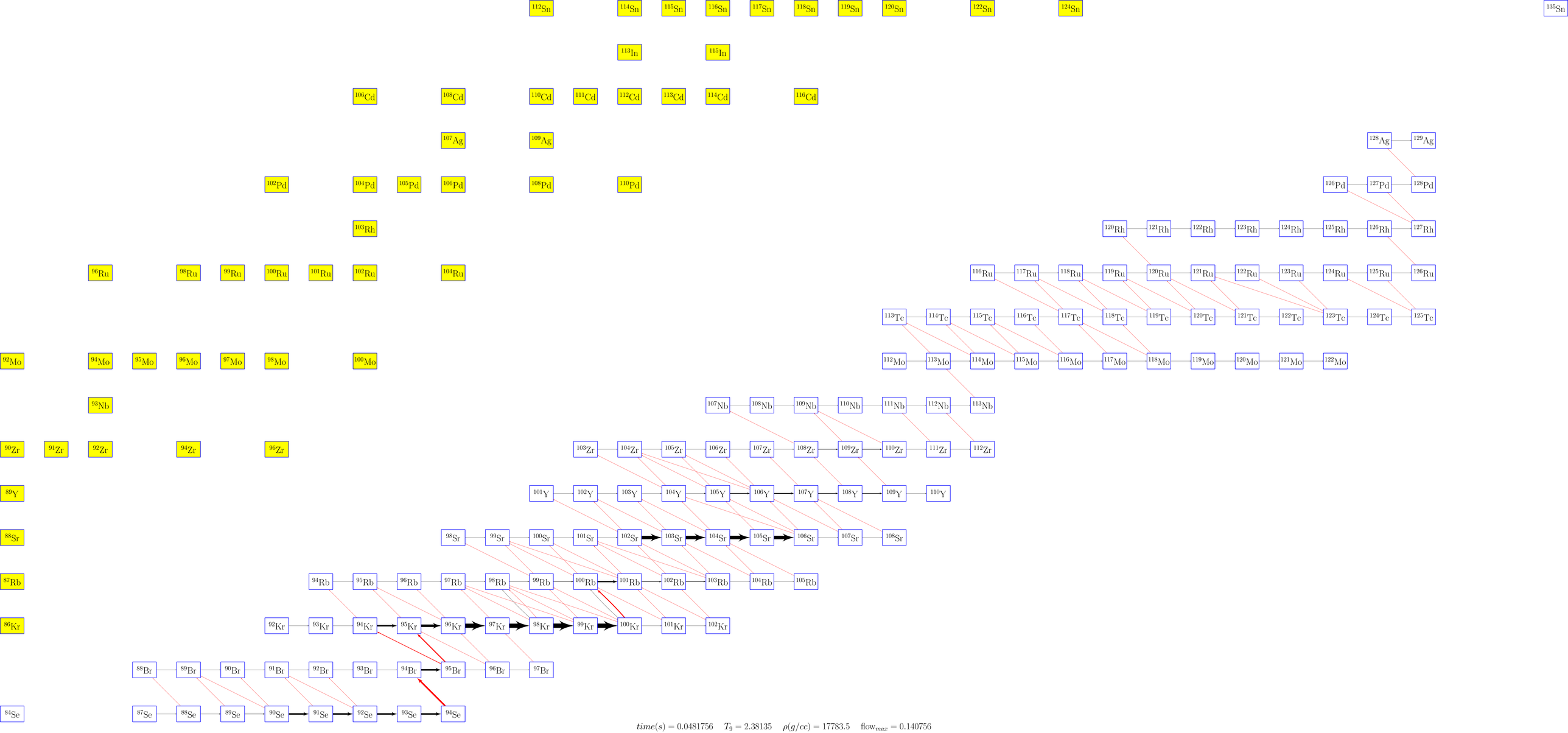

^{112}Sn ^{114}Sn ^{115}Sn ^{116}Sn ^{117}Sn ^{118}Sn ^{119}Sn ^{120}Sn ^{122}Sn ^{124}Sn ^{135}Sn
^{113}In ^{115}In
^{106}Cd ^{108}Cd ^{110}Cd ^{111}Cd ^{112}Cd ^{113}Cd ^{114}Cd ^{116}Cd
^{107}Ag ^{109}Ag ^{128}Ag ^{129}Ag
^{102}Pd ^{104}Pd ^{105}Pd ^{106}Pd ^{108}Pd ^{110}Pd ^{126}Pd ^{127}Pd ^{128}Pd
^{103}Rh ^{120}Rh ^{121}Rh ^{122}Rh ^{123}Rh ^{124}Rh ^{125}Rh ^{126}Rh ^{127}Rh
^{96}Ru ^{98}Ru ^{99}Ru ^{100}Ru ^{101}Ru ^{102}Ru ^{104}Ru ^{116}Ru ^{117}Ru ^{118}Ru ^{119}Ru ^{120}Ru
^{112}Tc ^{113}Tc ^{114}Tc ^{115}Tc ^{116}Tc ^{117}Tc ^{118}Tc ^{119}Tc ^{120}Tc ^{121}Tc ^{122}Tc ^{123}Tc
^{92}Mo ^{94}Mo ^{95}Mo ^{96}Mo ^{97}Mo ^{98}Mo ^{100}Mo ^{111}Mo ^{112}Mo ^{113}Mo ^{114}Mo ^{115}Mo ^{116}Mo ^{117}Mo ^{118}Mo
^{93}Nb ^{105}Nb ^{106}Nb ^{107}Nb ^{108}Nb ^{109}Nb ^{110}Nb ^{111}Nb ^{112}Nb ^{113}Nb
^{90}Zr ^{91}Zr ^{92}Zr ^{94}Zr ^{96}Zr ^{103}Zr ^{104}Zr ^{105}Zr ^{106}Zr ^{107}Zr ^{108}Zr ^{109}Zr ^{110}Zr ^{111}Zr ^{112}Zr
^{89}Y ^{100}Y ^{101}Y ^{102}Y ^{103}Y ^{104}Y ^{105}Y ^{106}Y ^{107}Y ^{108}Y ^{109}Y
^{88}Sr ^{97}Sr ^{98}Sr ^{99}Sr ^{100}Sr ^{101}Sr ^{102}Sr ^{103}Sr ^{104}Sr ^{105}Sr ^{106}Sr ^{107}Sr ^{108}Sr
^{87}Rb ^{92}Rb ^{93}Rb ^{94}Rb ^{95}Rb ^{96}Rb ^{97}Rb ^{98}Rb ^{99}Rb ^{100}Rb ^{101}Rb ^{102}Rb ^{103}Rb ^{104}Rb ^{105}Rb
^{86}Kr ^{90}Kr ^{91}Kr ^{92}Kr ^{93}Kr ^{94}Kr ^{95}Kr ^{96}Kr ^{97}Kr ^{98}Kr ^{99}Kr ^{100}Kr ^{101}Kr ^{102}Kr
^{88}Br ^{89}Br ^{90}Br ^{91}Br ^{92}Br ^{93}Br ^{94}Br ^{95}Br ^{96}Br ^{97}Br
^{84}Se ^{86}Se ^{87}Se ^{88}Se ^{89}Se ^{90}Se ^{91}Se ^{92}Se ^{93}Se ^{94}Se
$time(s) = 0.043341$ $T_9 = 2.5711$ $\rho(g/cc) = 23166.2$ $\text{flow}_{max} = 0.131005$



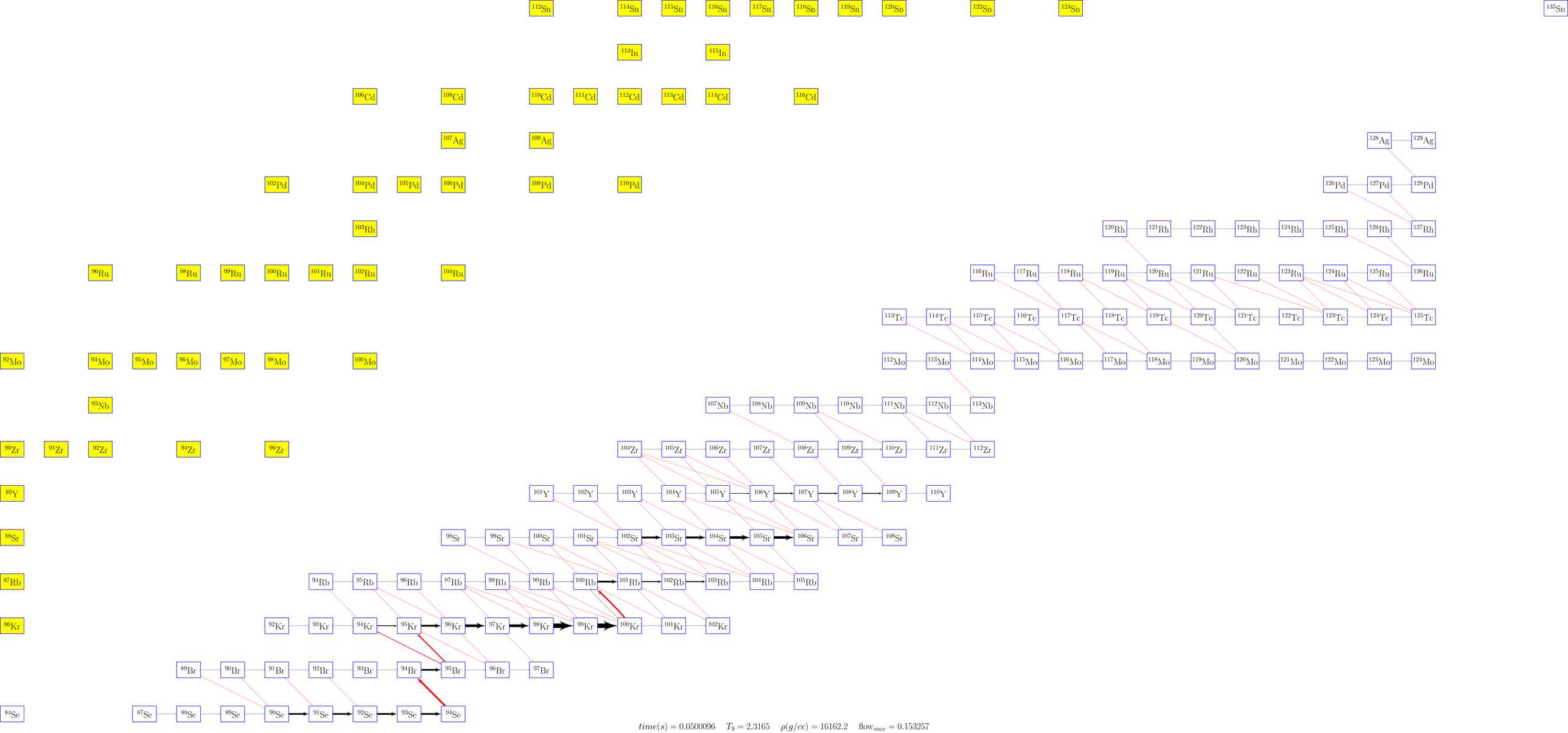
$time(s) = 0.0450316 \quad T_9 = 2.5014 \quad \rho(g/cc) = 21075 \quad \text{flow}_{max} = 0.154026$

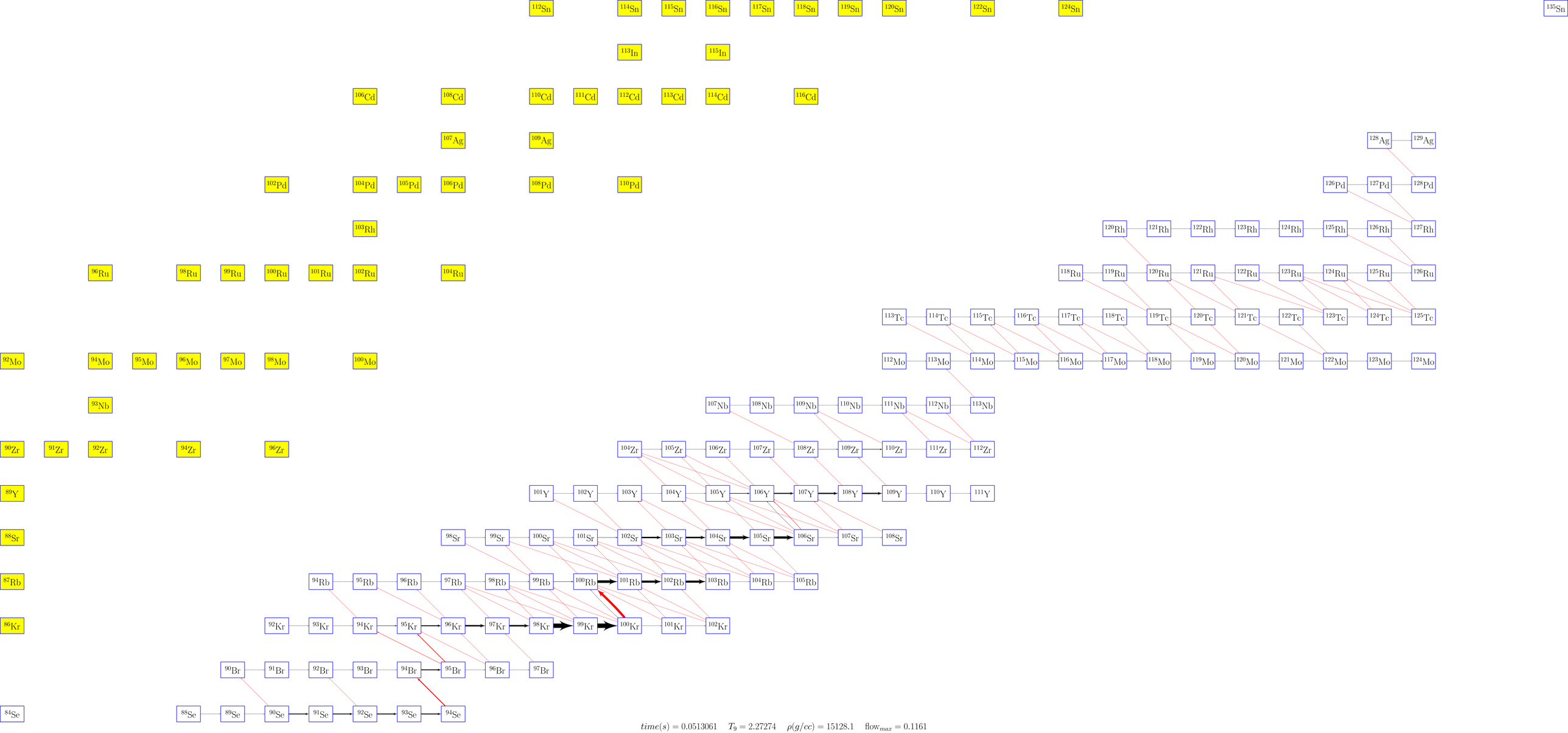

^{112}Sn ^{114}Sn ^{115}Sn ^{116}Sn ^{117}Sn ^{118}Sn ^{119}Sn ^{120}Sn ^{122}Sn ^{124}Sn ^{135}Sn
^{113}In ^{115}In
^{106}Cd ^{108}Cd ^{110}Cd ^{111}Cd ^{112}Cd ^{113}Cd ^{114}Cd ^{116}Cd
^{107}Ag ^{109}Ag ^{128}Ag ^{129}Ag
^{102}Pd ^{104}Pd ^{105}Pd ^{106}Pd ^{108}Pd ^{110}Pd ^{126}Pd ^{127}Pd ^{128}Pd
^{103}Rh ^{120}Rh ^{121}Rh ^{122}Rh ^{123}Rh ^{124}Rh ^{125}Rh ^{126}Rh ^{127}Rh
^{96}Ru ^{98}Ru ^{99}Ru ^{100}Ru ^{101}Ru ^{102}Ru ^{104}Ru ^{116}Ru ^{117}Ru ^{118}Ru ^{119}Ru ^{120}Ru ^{121}Ru ^{122}Ru ^{123}Ru ^{124}Ru ^{125}Ru ^{126}Ru
^{112}Tc ^{113}Tc ^{114}Tc ^{115}Tc ^{116}Tc ^{117}Tc ^{118}Tc ^{119}Tc ^{120}Tc ^{121}Tc ^{122}Tc ^{123}Tc ^{124}Tc ^{125}Tc
^{92}Mo ^{94}Mo ^{95}Mo ^{96}Mo ^{97}Mo ^{98}Mo ^{100}Mo ^{112}Mo ^{113}Mo ^{114}Mo ^{115}Mo ^{116}Mo ^{117}Mo ^{118}Mo ^{119}Mo ^{120}Mo
^{93}Nb ^{106}Nb ^{107}Nb ^{108}Nb ^{109}Nb ^{110}Nb ^{111}Nb ^{112}Nb ^{113}Nb
^{90}Zr ^{91}Zr ^{92}Zr ^{94}Zr ^{96}Zr ^{103}Zr ^{104}Zr ^{105}Zr ^{106}Zr ^{107}Zr ^{108}Zr ^{109}Zr ^{110}Zr ^{111}Zr ^{112}Zr
^{89}Y ^{101}Y ^{102}Y ^{103}Y ^{104}Y ^{105}Y ^{106}Y ^{107}Y ^{108}Y ^{109}Y
^{88}Sr ^{98}Sr ^{99}Sr ^{100}Sr ^{101}Sr ^{102}Sr ^{103}Sr ^{104}Sr ^{105}Sr ^{106}Sr ^{107}Sr ^{108}Sr
^{87}Rb ^{93}Rb ^{94}Rb ^{95}Rb ^{96}Rb ^{97}Rb ^{98}Rb ^{99}Rb ^{100}Rb ^{101}Rb ^{102}Rb ^{103}Rb ^{104}Rb ^{105}Rb
^{86}Kr ^{92}Kr ^{93}Kr ^{94}Kr ^{95}Kr ^{96}Kr ^{97}Kr ^{98}Kr ^{99}Kr ^{100}Kr ^{101}Kr ^{102}Kr
^{88}Br ^{89}Br ^{90}Br ^{91}Br ^{92}Br ^{93}Br ^{94}Br ^{95}Br ^{96}Br ^{97}Br
^{84}Se ^{86}Se ^{87}Se ^{88}Se ^{89}Se ^{90}Se ^{91}Se ^{92}Se ^{93}Se ^{94}Se
$time(s) = 0.0462284$ $T_9 = 2.45431$ $\rho(g/cc) = 19737.7$ $\text{flow}_{max} = 0.172004$


^{112}Sn ^{114}Sn ^{115}Sn ^{116}Sn ^{117}Sn ^{118}Sn ^{119}Sn ^{120}Sn ^{122}Sn ^{124}Sn ^{135}Sn
^{113}In ^{115}In
^{106}Cd ^{108}Cd ^{110}Cd ^{111}Cd ^{112}Cd ^{113}Cd ^{114}Cd ^{116}Cd
^{107}Ag ^{109}Ag ^{128}Ag ^{129}Ag
^{102}Pd ^{104}Pd ^{105}Pd ^{106}Pd ^{108}Pd ^{110}Pd ^{126}Pd ^{127}Pd ^{128}Pd
^{103}Rh ^{120}Rh ^{121}Rh ^{122}Rh ^{123}Rh ^{124}Rh ^{125}Rh ^{126}Rh ^{127}Rh
^{96}Ru ^{98}Ru ^{99}Ru ^{100}Ru ^{101}Ru ^{102}Ru ^{104}Ru ^{116}Ru ^{117}Ru ^{118}Ru ^{119}Ru ^{120}Ru ^{121}Ru ^{122}Ru ^{123}Ru ^{124}Ru ^{125}Ru ^{126}Ru
^{112}Tc ^{113}Tc ^{114}Tc ^{115}Tc ^{116}Tc ^{117}Tc ^{118}Tc ^{119}Tc ^{120}Tc ^{121}Tc ^{122}Tc ^{123}Tc ^{124}Tc ^{125}Tc
^{92}Mo ^{94}Mo ^{95}Mo ^{96}Mo ^{97}Mo ^{98}Mo ^{100}Mo ^{112}Mo ^{113}Mo ^{114}Mo ^{115}Mo ^{116}Mo ^{117}Mo ^{118}Mo ^{119}Mo ^{120}Mo
^{93}Nb ^{106}Nb ^{107}Nb ^{108}Nb ^{109}Nb ^{110}Nb ^{111}Nb ^{112}Nb ^{113}Nb
^{90}Zr ^{91}Zr ^{92}Zr ^{94}Zr ^{96}Zr ^{103}Zr ^{104}Zr ^{105}Zr ^{106}Zr ^{107}Zr ^{108}Zr ^{109}Zr ^{110}Zr ^{111}Zr ^{112}Zr
^{89}Y ^{101}Y ^{102}Y ^{103}Y ^{104}Y ^{105}Y ^{106}Y ^{107}Y ^{108}Y ^{109}Y ^{110}Y
^{88}Sr ^{98}Sr ^{99}Sr ^{100}Sr ^{101}Sr ^{102}Sr ^{103}Sr ^{104}Sr ^{105}Sr ^{106}Sr ^{107}Sr ^{108}Sr
^{87}Rb ^{93}Rb ^{94}Rb ^{95}Rb ^{96}Rb ^{97}Rb ^{98}Rb ^{99}Rb ^{100}Rb ^{101}Rb ^{102}Rb ^{103}Rb ^{104}Rb ^{105}Rb
^{86}Kr ^{92}Kr ^{93}Kr ^{94}Kr ^{95}Kr ^{96}Kr ^{97}Kr ^{98}Kr ^{99}Kr ^{100}Kr ^{101}Kr ^{102}Kr
^{88}Br ^{89}Br ^{90}Br ^{91}Br ^{92}Br ^{93}Br ^{94}Br ^{95}Br ^{96}Br ^{97}Br
^{84}Se ^{86}Se ^{87}Se ^{88}Se ^{89}Se ^{90}Se ^{91}Se ^{92}Se ^{93}Se ^{94}Se
$time(s) = 0.0470628$ $T_9 = 2.4225$ $\rho(g/cc) = 18868.6$ $\text{flow}_{max} = 0.159546$



$time(s) = 0.0481756 \quad T_9 = 2.38135 \quad \rho(g/cc) = 17783.5 \quad \text{flow}_{max} = 0.140756$


^{112}Sn ^{114}Sn ^{115}Sn ^{116}Sn ^{117}Sn ^{118}Sn ^{119}Sn ^{120}Sn ^{122}Sn ^{124}Sn ^{135}Sn
^{113}In ^{115}In
^{106}Cd ^{108}Cd ^{110}Cd ^{111}Cd ^{112}Cd ^{113}Cd ^{114}Cd ^{116}Cd
^{107}Ag ^{109}Ag ^{128}Ag ^{129}Ag
^{102}Pd ^{104}Pd ^{105}Pd ^{106}Pd ^{108}Pd ^{110}Pd ^{126}Pd ^{127}Pd ^{128}Pd
^{103}Rh ^{120}Rh ^{121}Rh ^{122}Rh ^{123}Rh ^{124}Rh ^{125}Rh ^{126}Rh ^{127}Rh
^{96}Ru ^{98}Ru ^{99}Ru ^{100}Ru ^{101}Ru ^{102}Ru ^{104}Ru ^{116}Ru ^{117}Ru ^{118}Ru ^{119}Ru ^{120}Ru ^{121}Ru ^{122}Ru ^{123}Ru ^{124}Ru ^{125}Ru ^{126}Ru
^{113}Tc ^{114}Tc ^{115}Tc ^{116}Tc ^{117}Tc ^{118}Tc ^{119}Tc ^{120}Tc ^{121}Tc ^{122}Tc ^{123}Tc ^{124}Tc ^{125}Tc
^{92}Mo ^{94}Mo ^{95}Mo ^{96}Mo ^{97}Mo ^{98}Mo ^{100}Mo ^{112}Mo ^{113}Mo ^{114}Mo ^{115}Mo ^{116}Mo ^{117}Mo ^{118}Mo ^{119}Mo ^{120}Mo ^{121}Mo ^{122}Mo ^{123}Mo ^{124}Mo
^{93}Nb ^{107}Nb ^{108}Nb ^{109}Nb ^{110}Nb ^{111}Nb ^{112}Nb ^{113}Nb
^{90}Zr ^{91}Zr ^{92}Zr ^{94}Zr ^{96}Zr ^{104}Zr ^{105}Zr ^{106}Zr ^{107}Zr ^{108}Zr ^{109}Zr ^{110}Zr ^{111}Zr ^{112}Zr
^{89}Y ^{101}Y ^{102}Y ^{103}Y ^{104}Y ^{105}Y ^{106}Y ^{107}Y ^{108}Y ^{109}Y ^{110}Y
^{88}Sr ^{98}Sr ^{99}Sr ^{100}Sr ^{101}Sr ^{102}Sr ^{103}Sr ^{104}Sr ^{105}Sr ^{106}Sr ^{107}Sr ^{108}Sr
^{87}Rb ^{94}Rb ^{95}Rb ^{96}Rb ^{97}Rb ^{98}Rb ^{99}Rb ^{100}Rb ^{101}Rb ^{102}Rb ^{103}Rb ^{104}Rb ^{105}Rb
^{86}Kr ^{92}Kr ^{93}Kr ^{94}Kr ^{95}Kr ^{96}Kr ^{97}Kr ^{98}Kr ^{99}Kr ^{100}Kr ^{101}Kr ^{102}Kr
^{89}Br ^{90}Br ^{91}Br ^{92}Br ^{93}Br ^{94}Br ^{95}Br ^{96}Br ^{97}Br
^{84}Se ^{87}Se ^{88}Se ^{89}Se ^{90}Se ^{91}Se ^{92}Se ^{93}Se ^{94}Se
$time(s) = 0.0500096$ $T_9 = 2.3165$ $\rho(g/cc) = 16162.2$ $\text{flow}_{max} = 0.153257$


^{112}Sn ^{114}Sn ^{115}Sn ^{116}Sn ^{117}Sn ^{118}Sn ^{119}Sn ^{120}Sn ^{122}Sn ^{124}Sn ^{135}Sn
^{113}In ^{115}In
^{106}Cd ^{108}Cd ^{110}Cd ^{111}Cd ^{112}Cd ^{113}Cd ^{114}Cd ^{116}Cd
^{107}Ag ^{109}Ag ^{128}Ag ^{129}Ag
^{102}Pd ^{104}Pd ^{105}Pd ^{106}Pd ^{108}Pd ^{110}Pd ^{126}Pd ^{127}Pd ^{128}Pd
^{103}Rh ^{120}Rh ^{121}Rh ^{122}Rh ^{123}Rh ^{124}Rh ^{125}Rh ^{126}Rh ^{127}Rh
^{96}Ru ^{98}Ru ^{99}Ru ^{100}Ru ^{101}Ru ^{102}Ru ^{104}Ru ^{118}Ru ^{119}Ru ^{120}Ru ^{121}Ru ^{122}Ru ^{123}Ru ^{124}Ru ^{125}Ru ^{126}Ru
^{113}Tc ^{114}Tc ^{115}Tc ^{116}Tc ^{117}Tc ^{118}Tc ^{119}Tc ^{120}Tc ^{121}Tc ^{122}Tc ^{123}Tc ^{124}Tc ^{125}Tc
^{92}Mo ^{94}Mo ^{95}Mo ^{96}Mo ^{97}Mo ^{98}Mo ^{100}Mo ^{112}Mo ^{113}Mo ^{114}Mo ^{115}Mo ^{116}Mo ^{117}Mo ^{118}Mo ^{119}Mo ^{120}Mo ^{121}Mo ^{122}Mo ^{123}Mo ^{124}Mo
^{93}Nb ^{107}Nb ^{108}Nb ^{109}Nb ^{110}Nb ^{111}Nb ^{112}Nb ^{113}Nb
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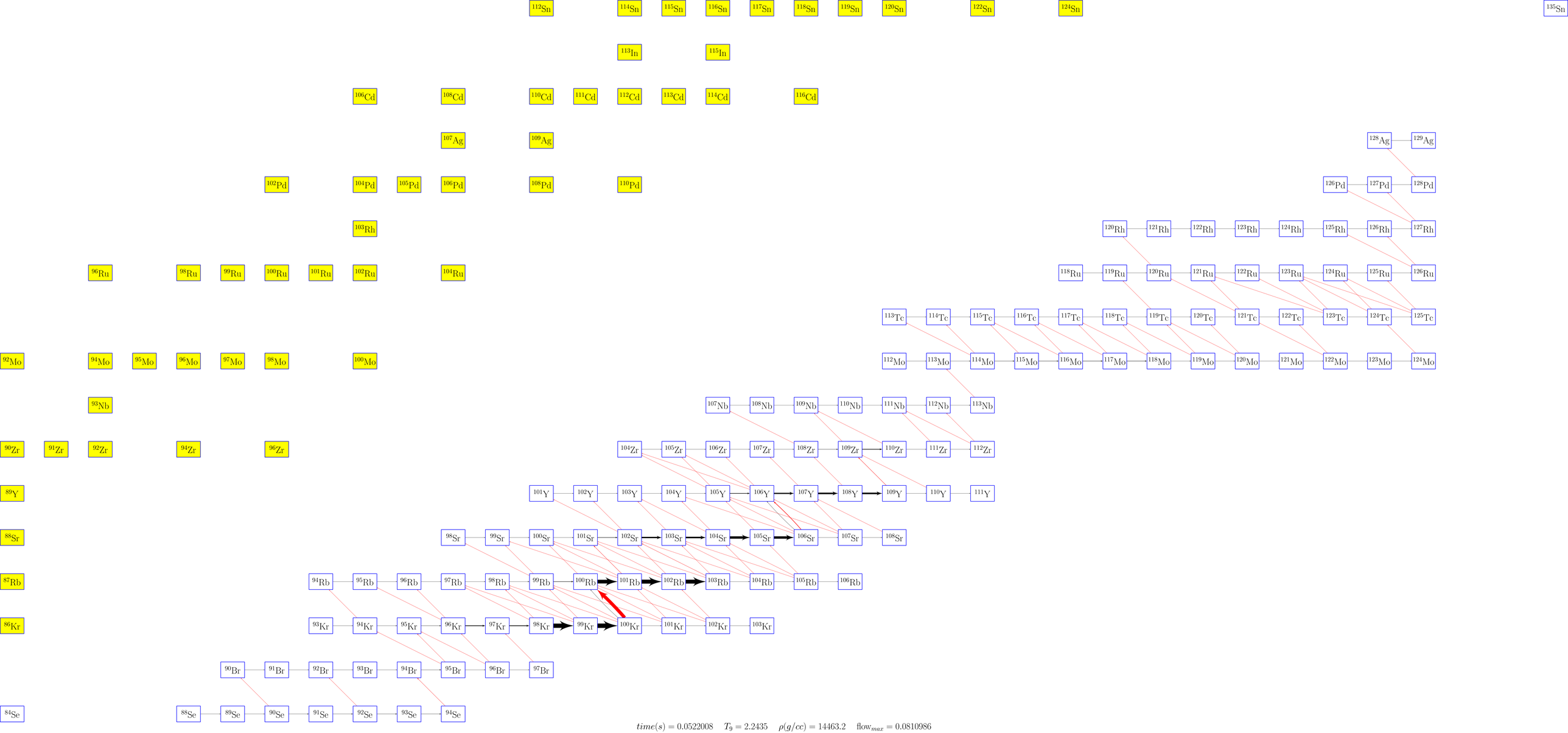
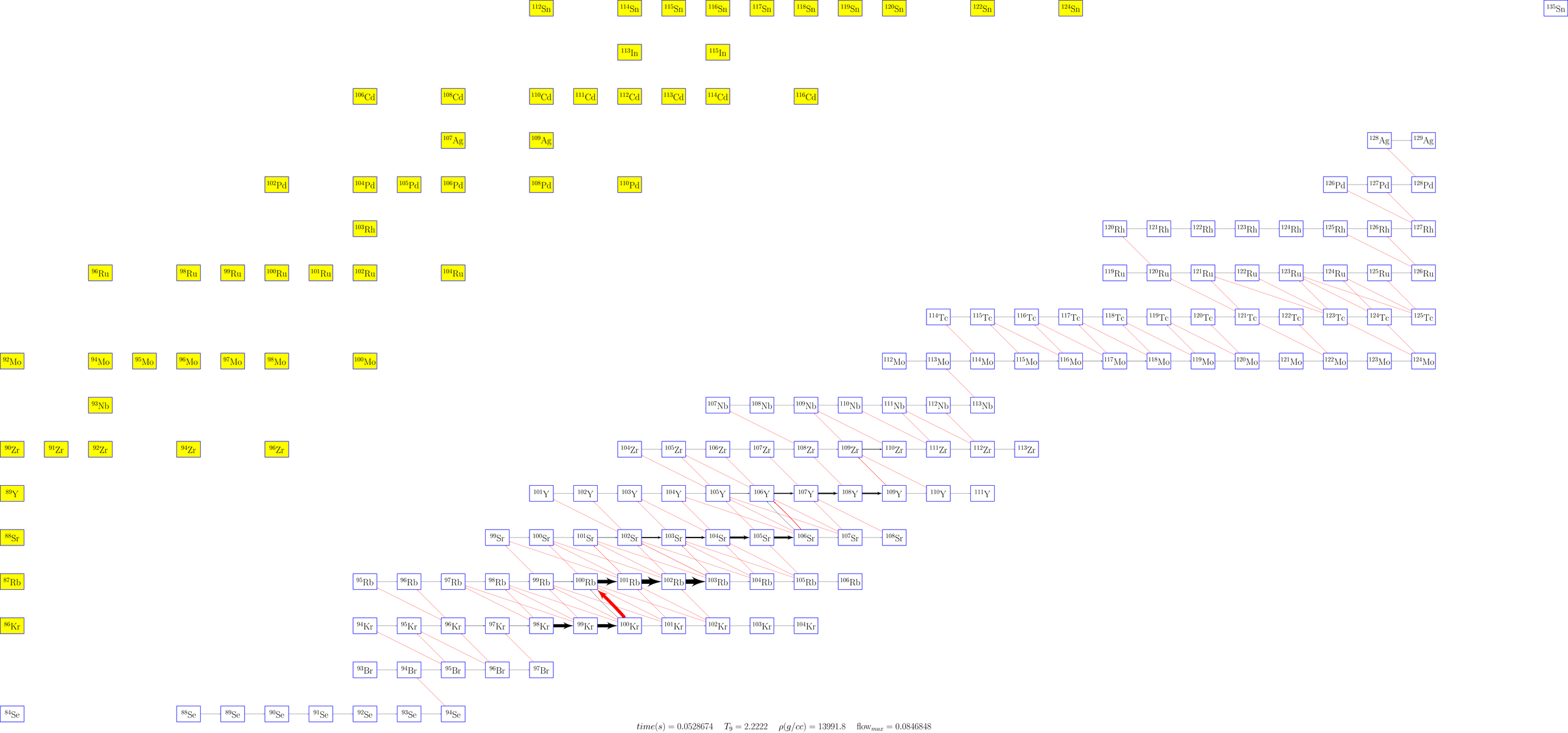
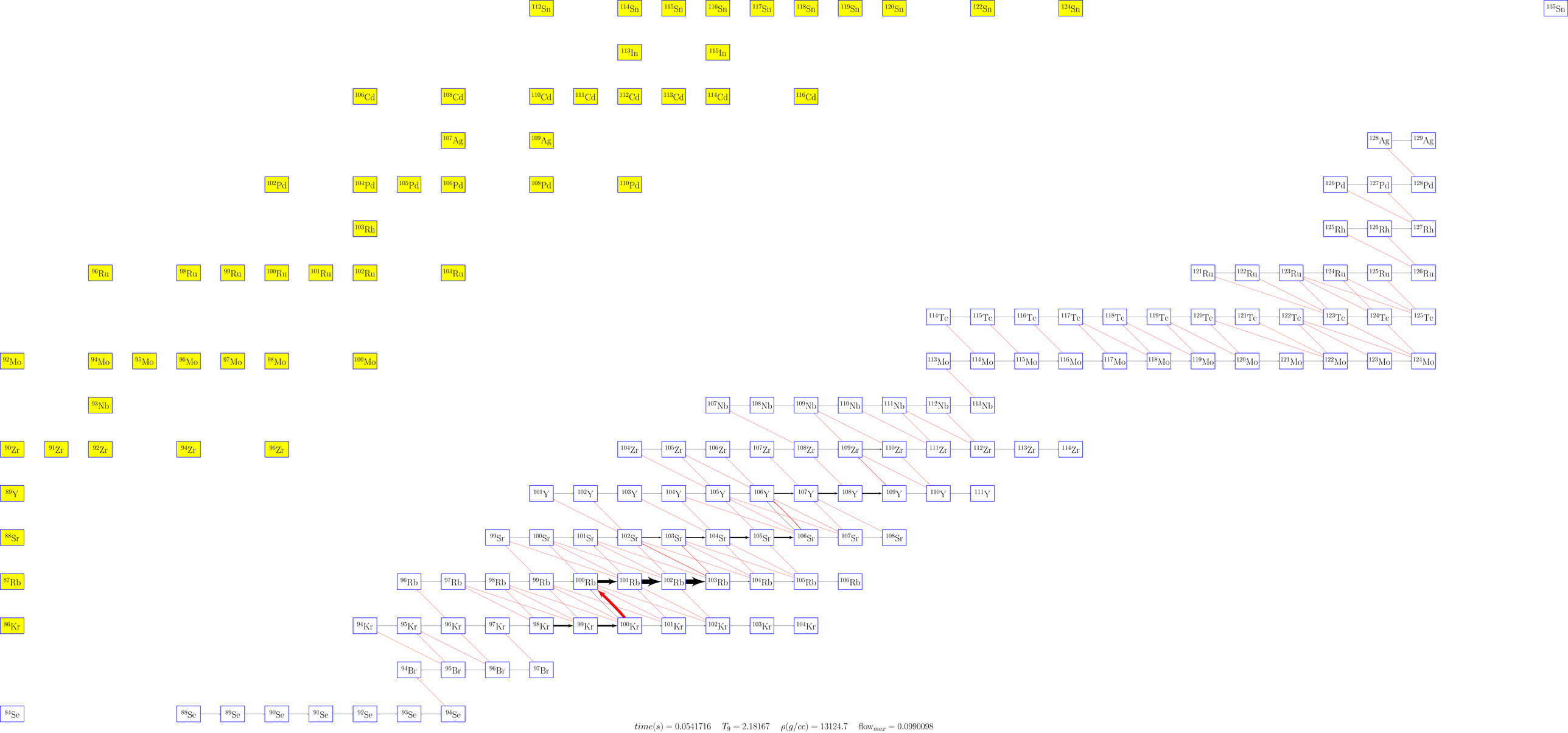
^{89}Y ^{101}Y ^{102}Y ^{103}Y ^{104}Y ^{105}Y ^{106}Y ^{107}Y ^{108}Y ^{109}Y ^{110}Y ^{111}Y
^{88}Sr ^{98}Sr ^{99}Sr ^{100}Sr ^{101}Sr ^{102}Sr ^{103}Sr ^{104}Sr ^{105}Sr ^{106}Sr ^{107}Sr ^{108}Sr
^{87}Rb ^{94}Rb ^{95}Rb ^{96}Rb ^{97}Rb ^{98}Rb ^{99}Rb ^{100}Rb ^{101}Rb ^{102}Rb ^{103}Rb ^{104}Rb ^{105}Rb
^{86}Kr ^{92}Kr ^{93}Kr ^{94}Kr ^{95}Kr ^{96}Kr ^{97}Kr ^{98}Kr ^{99}Kr ^{100}Kr ^{101}Kr ^{102}Kr
^{90}Br ^{91}Br ^{92}Br ^{93}Br ^{94}Br ^{95}Br ^{96}Br ^{97}Br
^{84}Se ^{88}Se ^{89}Se ^{90}Se ^{91}Se ^{92}Se ^{93}Se ^{94}Se
$time(s) = 0.0513061$ $T_9 = 2.27274$ $\rho(g/cc) = 15128.1$ $\text{flow}_{max} = 0.1161$

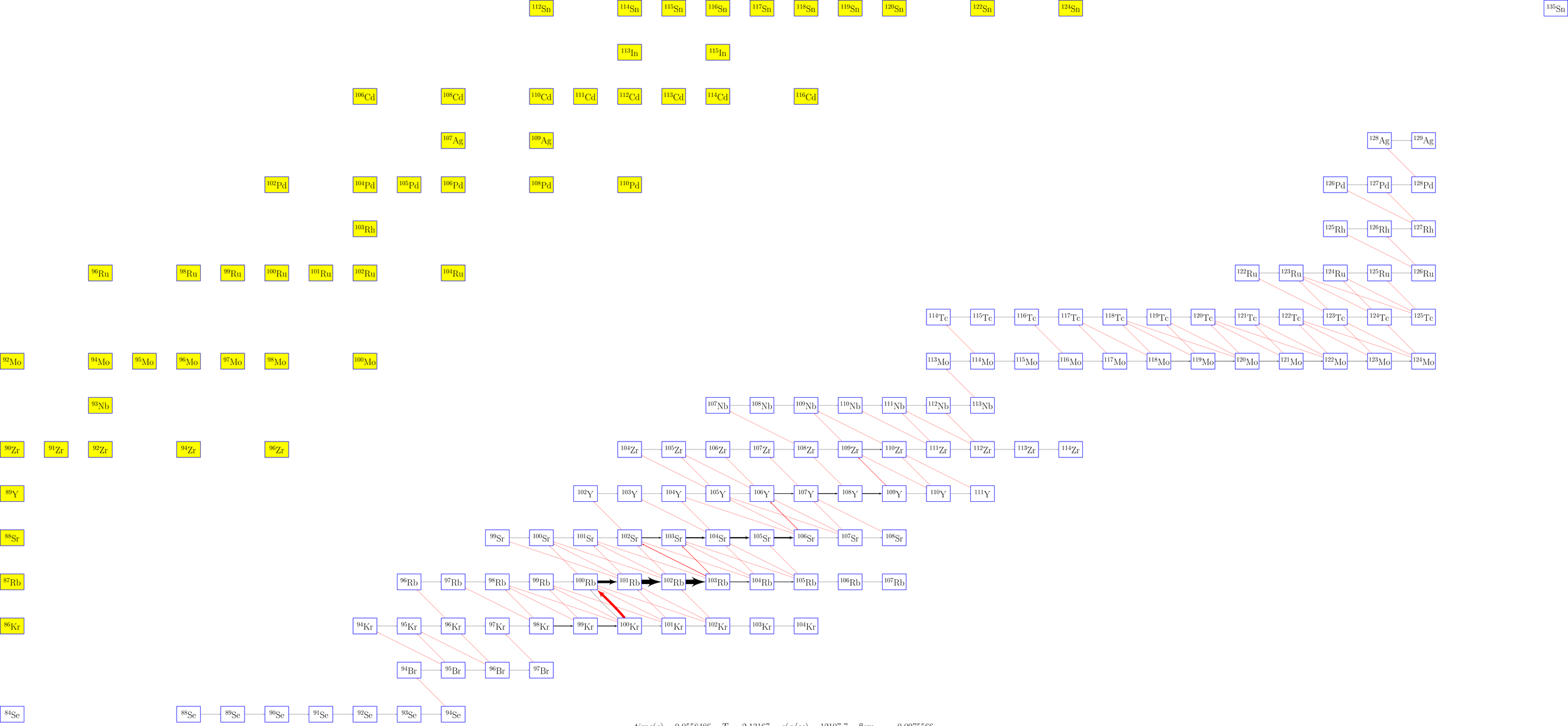

^{112}Sn ^{114}Sn ^{115}Sn ^{116}Sn ^{117}Sn ^{118}Sn ^{119}Sn ^{120}Sn ^{122}Sn ^{124}Sn ^{135}Sn
^{113}In ^{115}In
^{106}Cd ^{108}Cd ^{110}Cd ^{111}Cd ^{112}Cd ^{113}Cd ^{114}Cd ^{116}Cd
^{107}Ag ^{109}Ag ^{128}Ag ^{129}Ag
^{102}Pd ^{104}Pd ^{105}Pd ^{106}Pd ^{108}Pd ^{110}Pd ^{126}Pd ^{127}Pd ^{128}Pd
^{103}Rh ^{120}Rh ^{121}Rh ^{122}Rh ^{123}Rh ^{124}Rh ^{125}Rh ^{126}Rh ^{127}Rh
^{96}Ru ^{98}Ru ^{99}Ru ^{100}Ru ^{101}Ru ^{102}Ru ^{104}Ru ^{118}Ru ^{119}Ru ^{120}Ru ^{121}Ru ^{122}Ru ^{123}Ru ^{124}Ru ^{125}Ru ^{126}Ru
^{113}Tc ^{114}Tc ^{115}Tc ^{116}Tc ^{117}Tc ^{118}Tc ^{119}Tc ^{120}Tc ^{121}Tc ^{122}Tc ^{123}Tc ^{124}Tc ^{125}Tc
^{92}Mo ^{94}Mo ^{95}Mo ^{96}Mo ^{97}Mo ^{98}Mo ^{100}Mo ^{112}Mo ^{113}Mo ^{114}Mo ^{115}Mo ^{116}Mo ^{117}Mo ^{118}Mo ^{119}Mo ^{120}Mo ^{121}Mo ^{122}Mo ^{123}Mo ^{124}Mo
^{93}Nb ^{107}Nb ^{108}Nb ^{109}Nb ^{110}Nb ^{111}Nb ^{112}Nb ^{113}Nb
^{90}Zr ^{91}Zr ^{92}Zr ^{94}Zr ^{96}Zr ^{104}Zr ^{105}Zr ^{106}Zr ^{107}Zr ^{108}Zr ^{109}Zr ^{110}Zr ^{111}Zr ^{112}Zr
^{89}Y ^{101}Y ^{102}Y ^{103}Y ^{104}Y ^{105}Y ^{106}Y ^{107}Y ^{108}Y ^{109}Y ^{110}Y ^{111}Y
^{88}Sr ^{98}Sr ^{99}Sr ^{100}Sr ^{101}Sr ^{102}Sr ^{103}Sr ^{104}Sr ^{105}Sr ^{106}Sr ^{107}Sr ^{108}Sr
^{87}Rb ^{94}Rb ^{95}Rb ^{96}Rb ^{97}Rb ^{98}Rb ^{99}Rb ^{100}Rb ^{101}Rb ^{102}Rb ^{103}Rb ^{104}Rb ^{105}Rb ^{106}Rb
^{86}Kr ^{93}Kr ^{94}Kr ^{95}Kr ^{96}Kr ^{97}Kr ^{98}Kr ^{99}Kr ^{100}Kr ^{101}Kr ^{102}Kr ^{103}Kr
^{90}Br ^{91}Br ^{92}Br ^{93}Br ^{94}Br ^{95}Br ^{96}Br ^{97}Br
^{84}Se ^{88}Se ^{89}Se ^{90}Se ^{91}Se ^{92}Se ^{93}Se ^{94}Se
$time(s) = 0.0522008$ $T_9 = 2.2435$ $\rho(g/cc) = 14463.2$ $\text{flow}_{max} = 0.0810986$



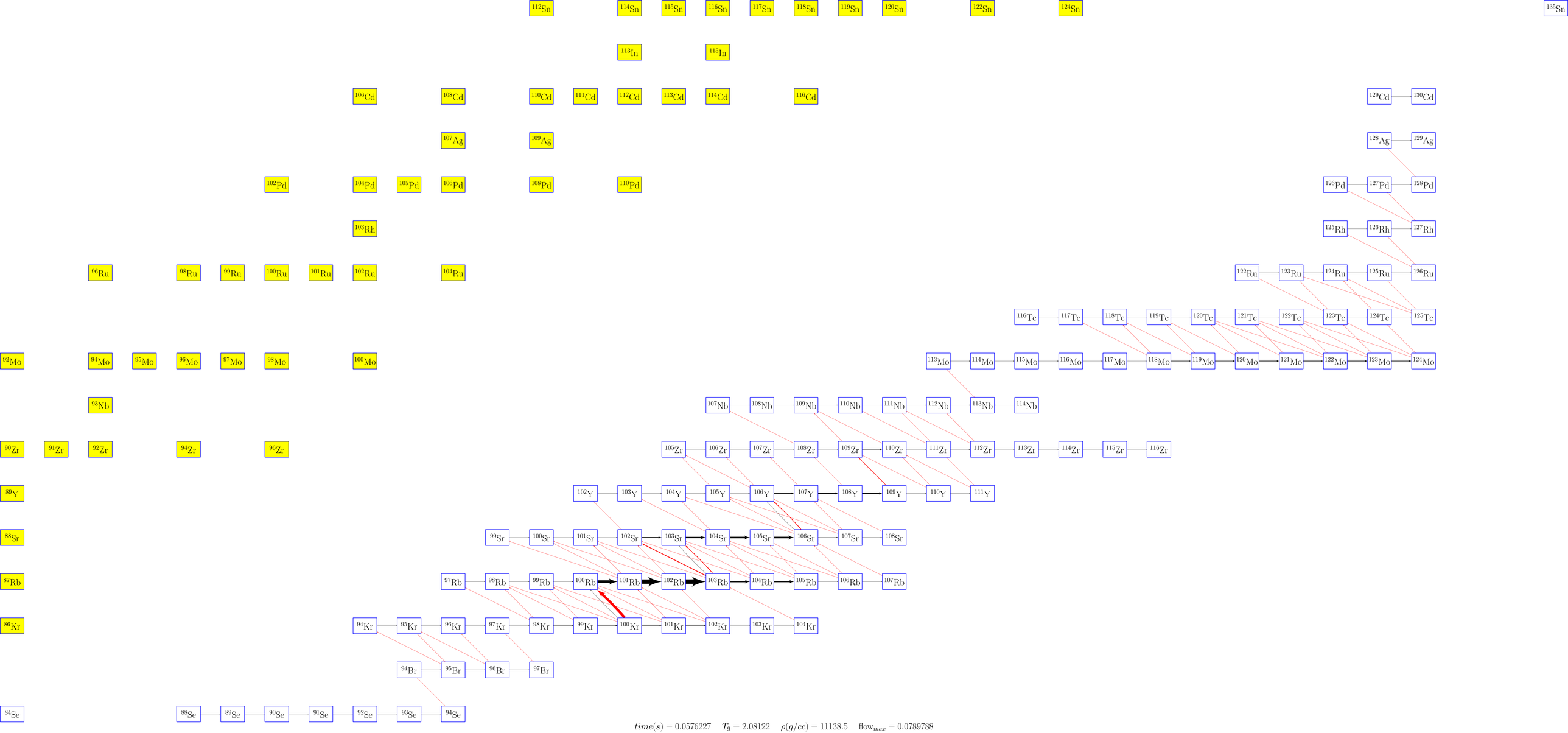
$time(s) = 0.0528674 \quad T_9 = 2.2222 \quad \rho(g/cc) = 13991.8 \quad \text{flow}_{max} = 0.0846848$



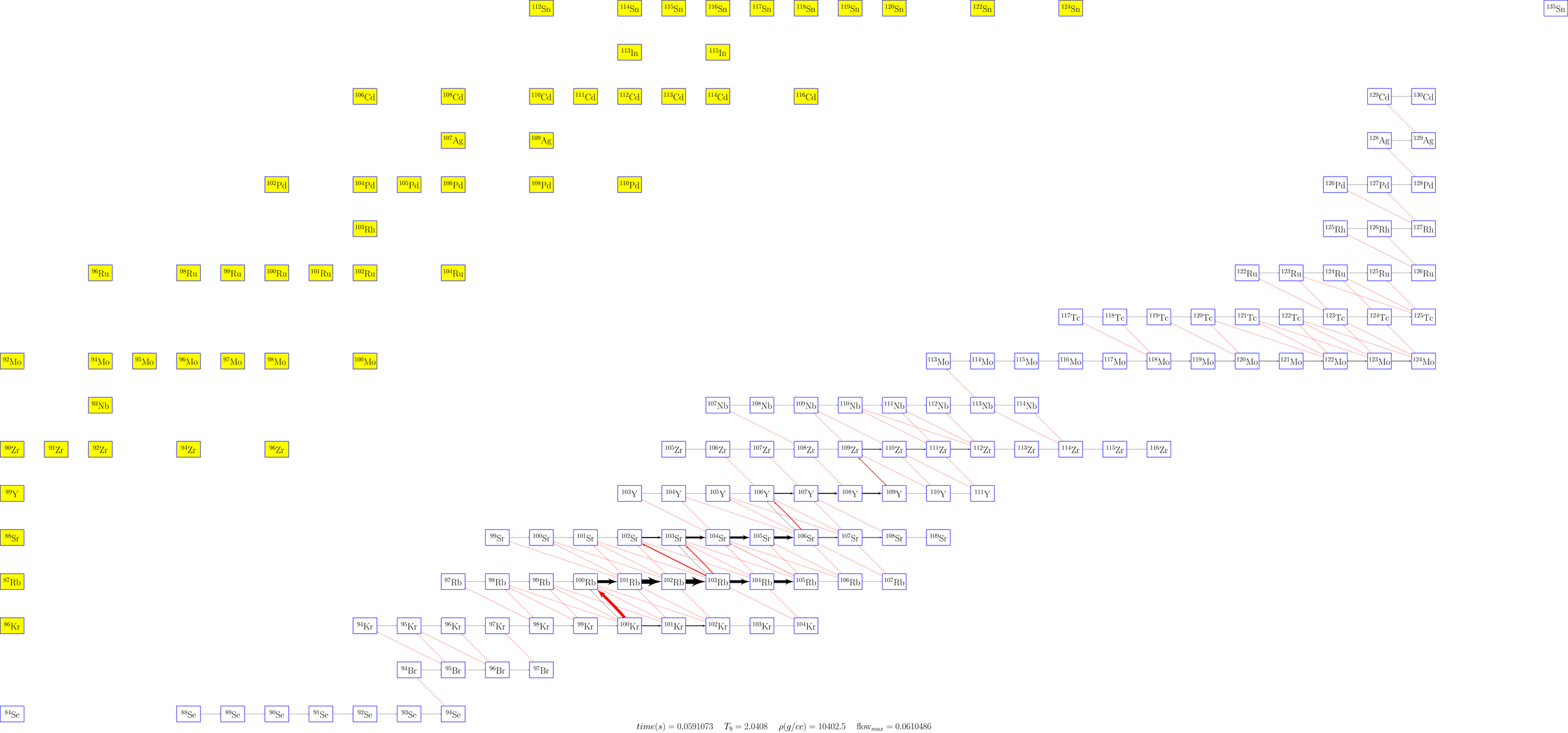
$time(s) = 0.0541716 \quad T_9 = 2.18167 \quad \rho(g/cc) = 13124.7 \quad \text{flow}_{max} = 0.0990098$



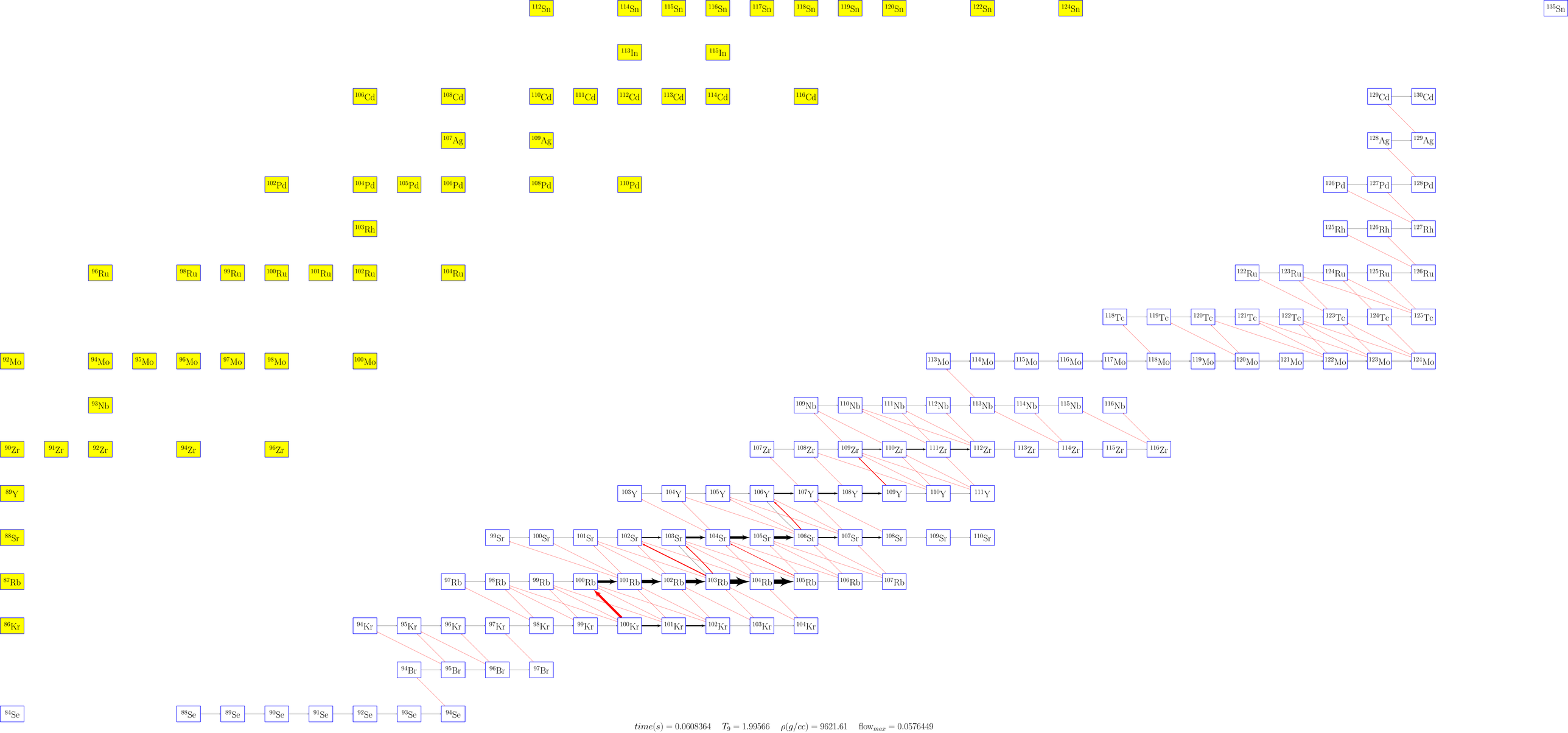
$time(s) = 0.0558486 \quad T_9 = 2.13167 \quad \rho(g/cc) = 12107.7 \quad \text{flow}_{max} = 0.0975566$



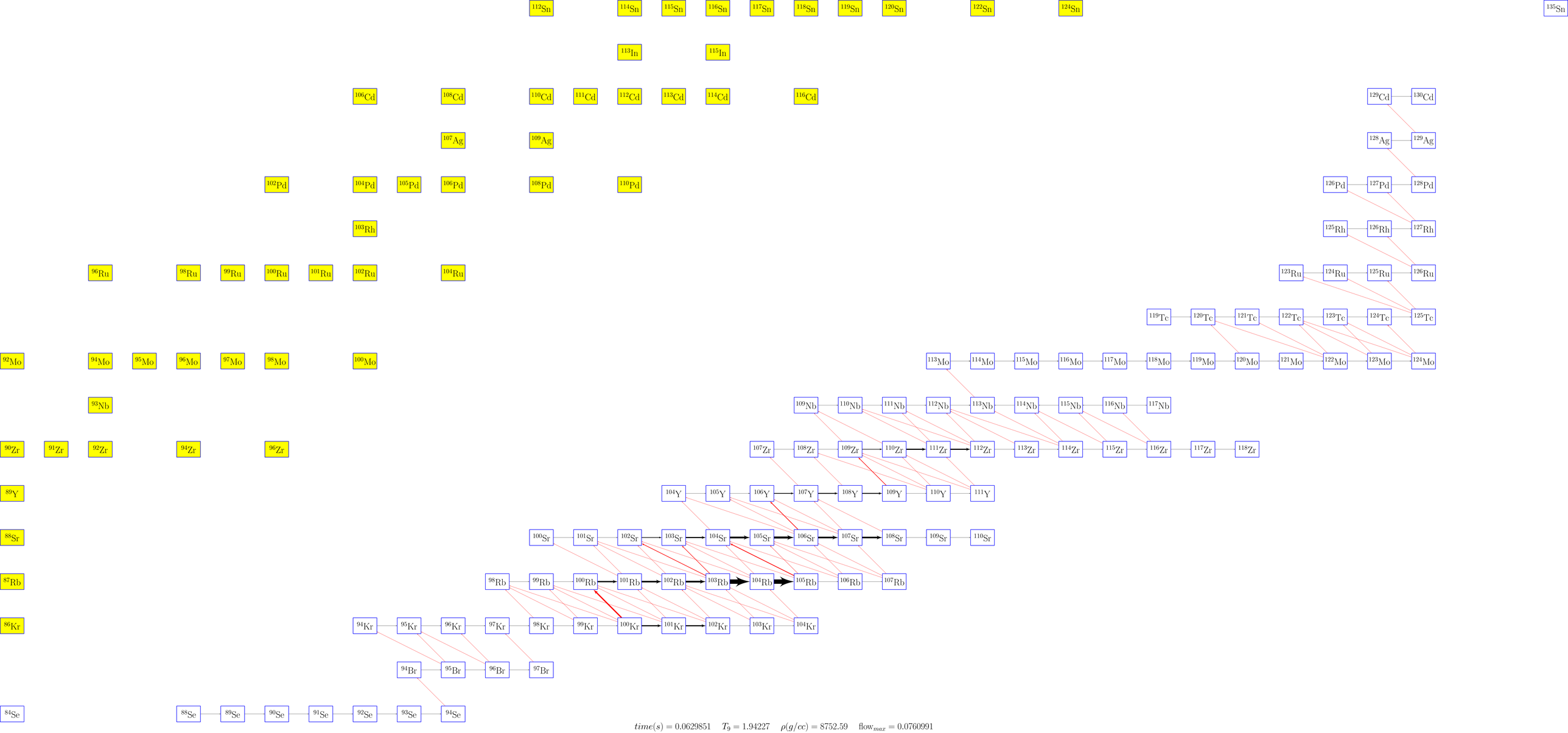
$time(s) = 0.0576227 \quad T_9 = 2.08122 \quad \rho(g/cc) = 11138.5 \quad \text{flow}_{max} = 0.0789788$



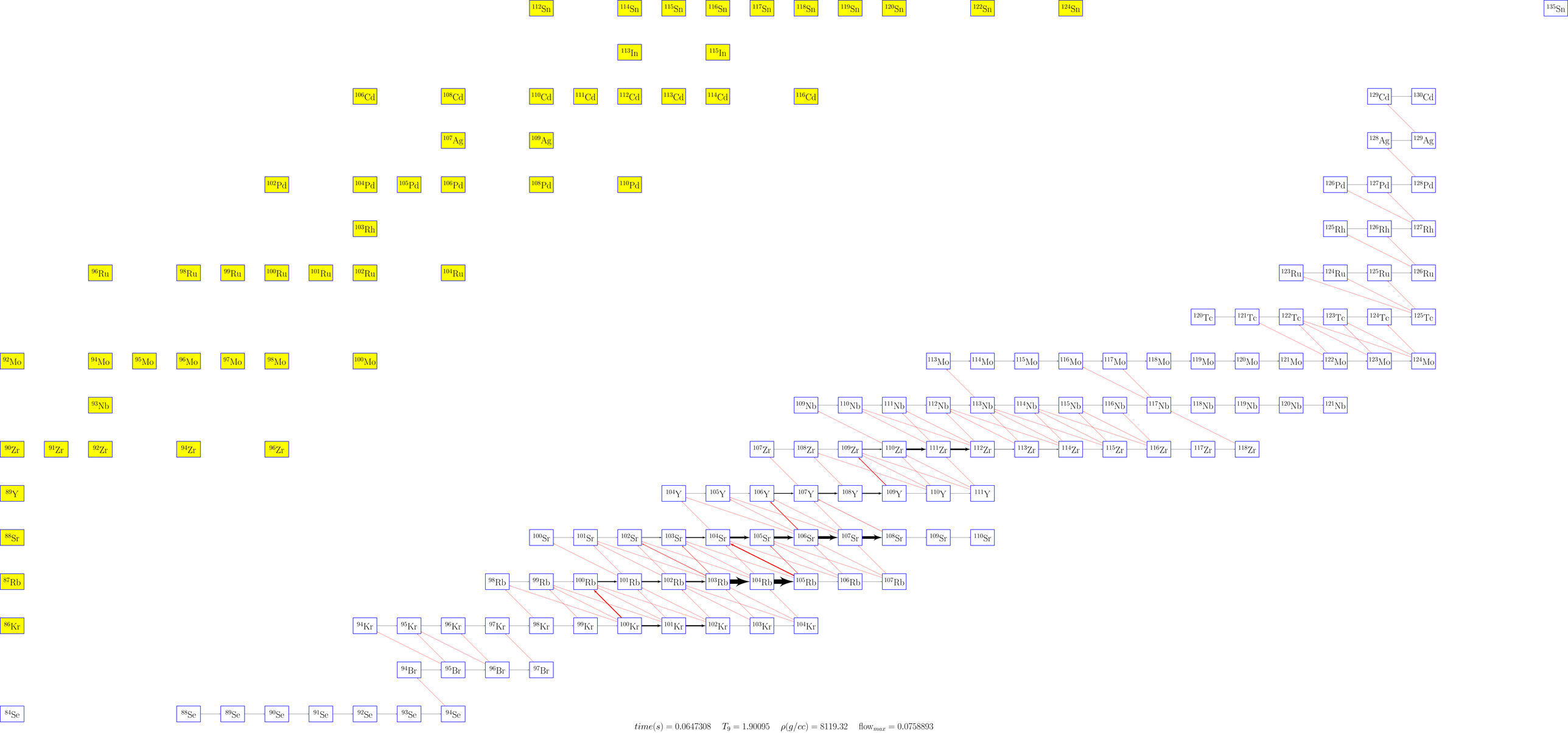
$time(s) = 0.0591073 \quad T_9 = 2.0408 \quad \rho(g/cc) = 10402.5 \quad \text{flow}_{max} = 0.0610486$



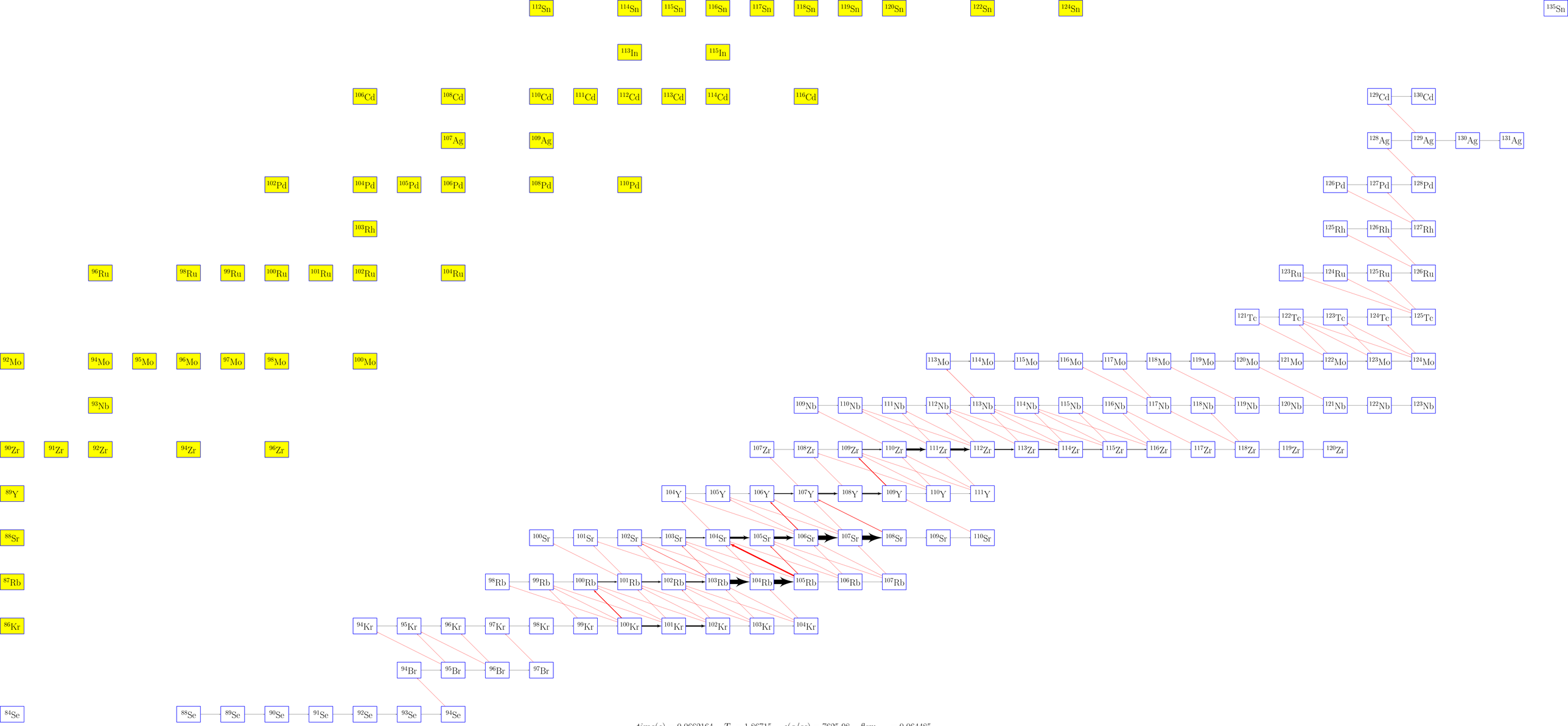
$time(s) = 0.0608364$ $T_9 = 1.99566$ $\rho(g/cc) = 9621.61$ $\text{flow}_{max} = 0.0576449$



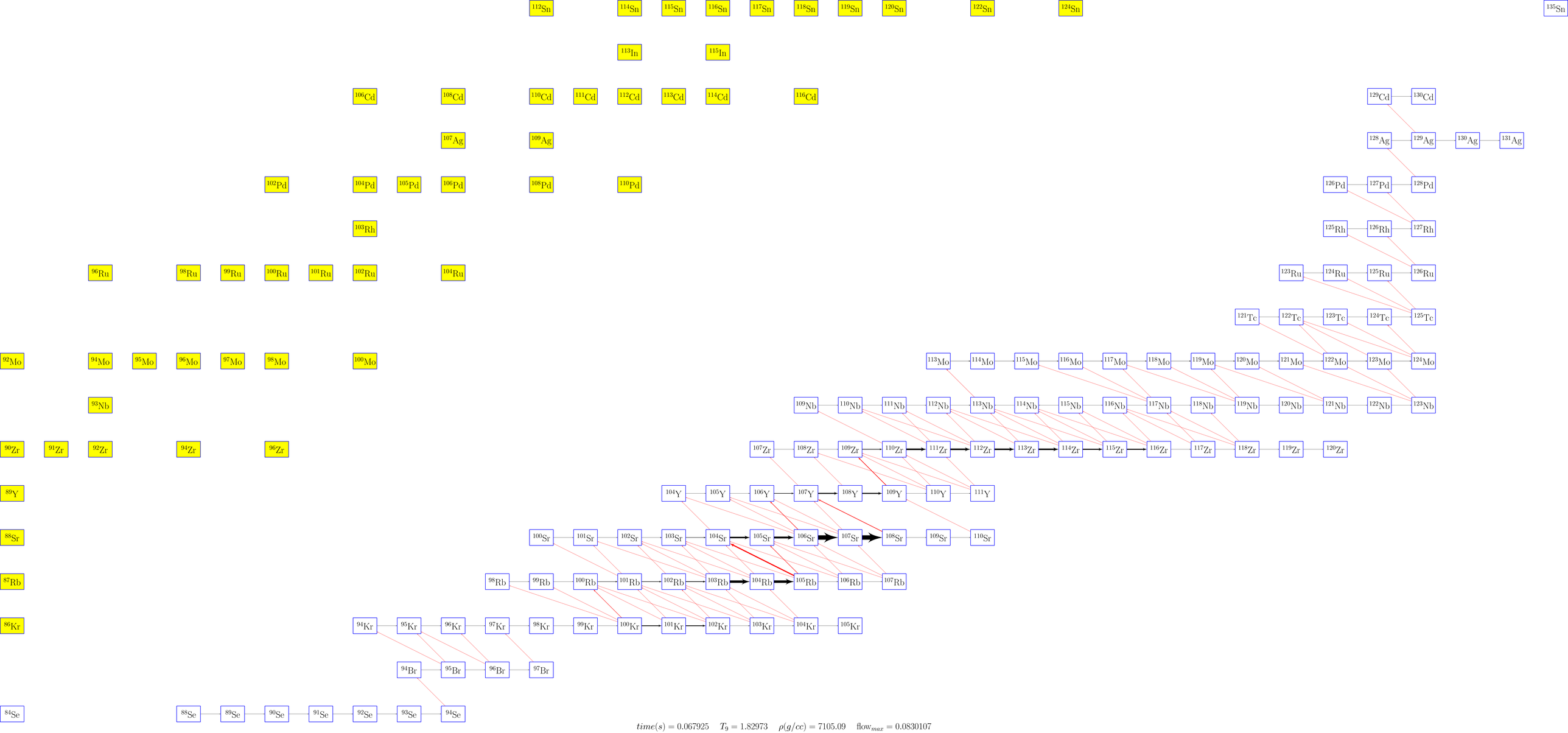
$time(s) = 0.0629851 \quad T_9 = 1.94227 \quad \rho(g/cc) = 8752.59 \quad \text{flow}_{max} = 0.0760991$



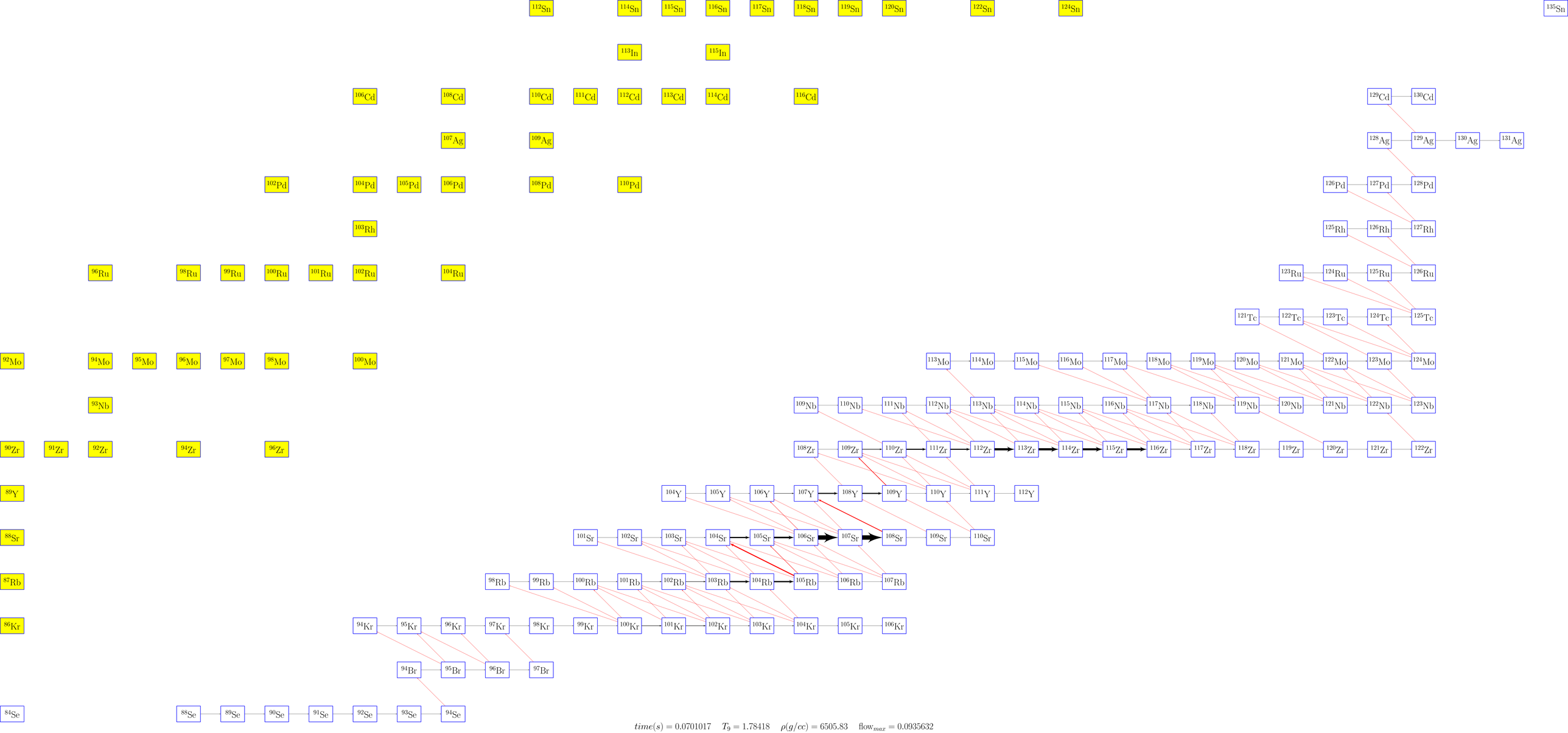
$time(s) = 0.0647308 \quad T_9 = 1.90095 \quad \rho(g/cc) = 8119.32 \quad \text{flow}_{max} = 0.0758893$



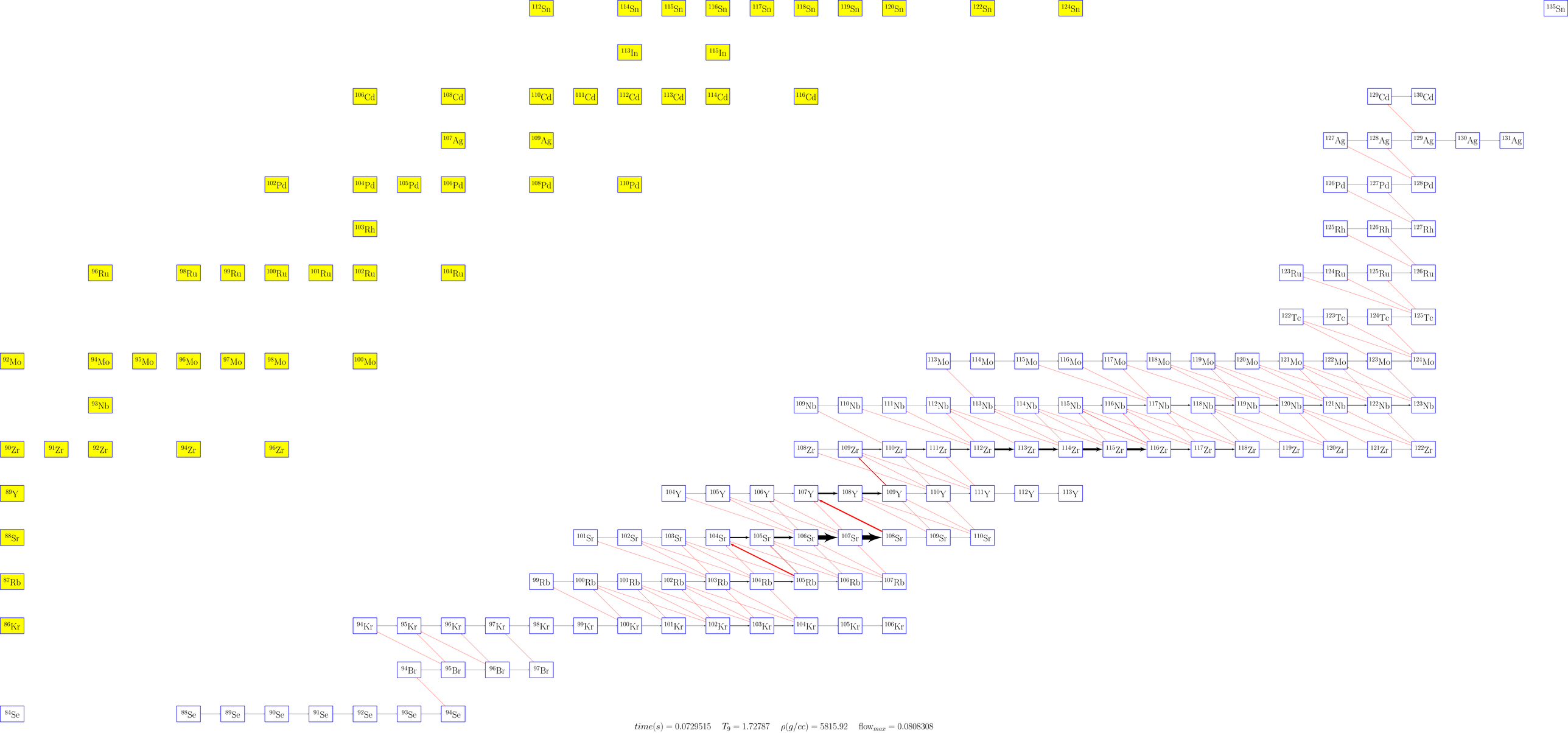
$time(s) = 0.0662164 \quad T_9 = 1.86715 \quad \rho(g/cc) = 7625.98 \quad \text{flow}_{max} = 0.064485$



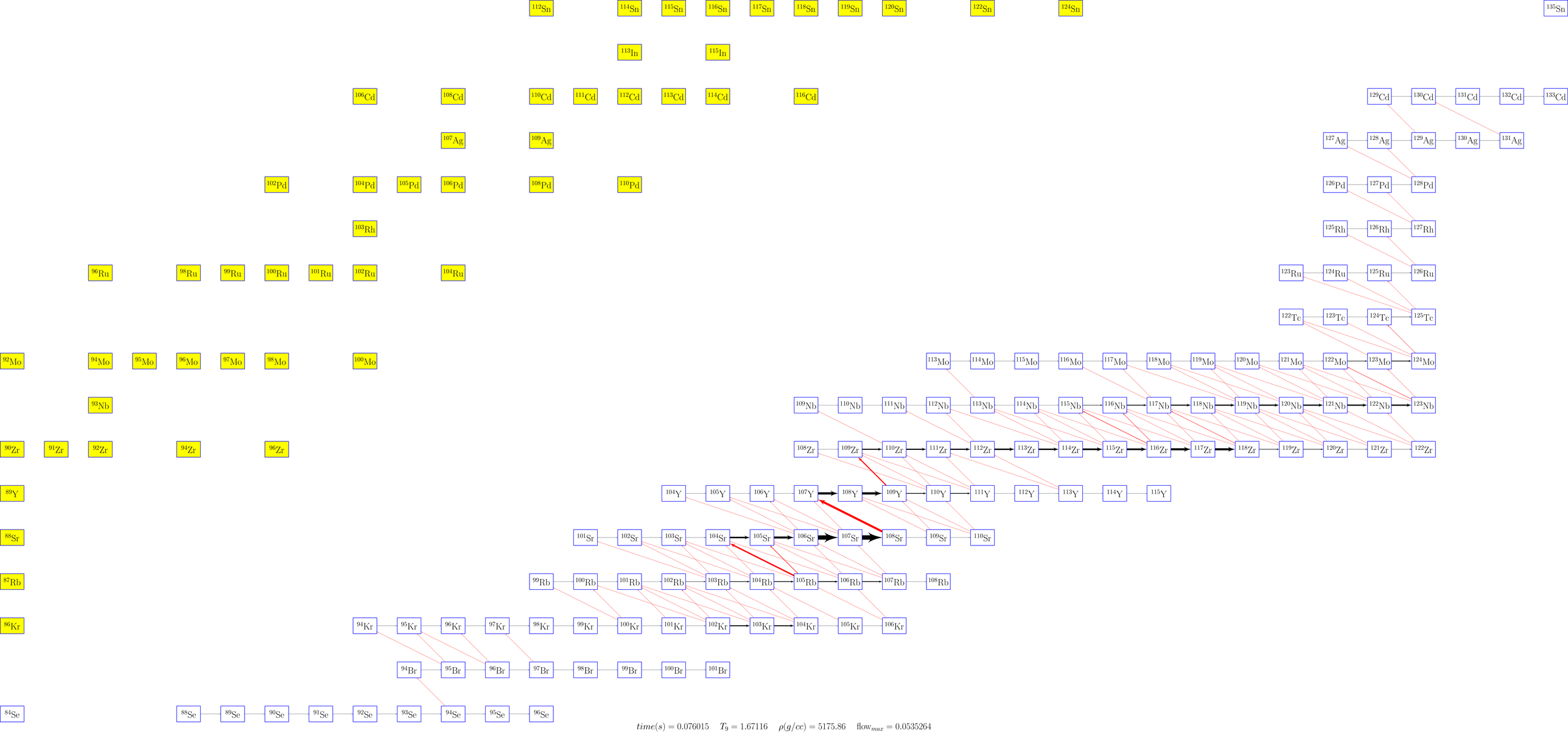
$time(s) = 0.067925$ $T_9 = 1.82973$ $\rho(g/cc) = 7105.09$ $\text{flow}_{max} = 0.0830107$



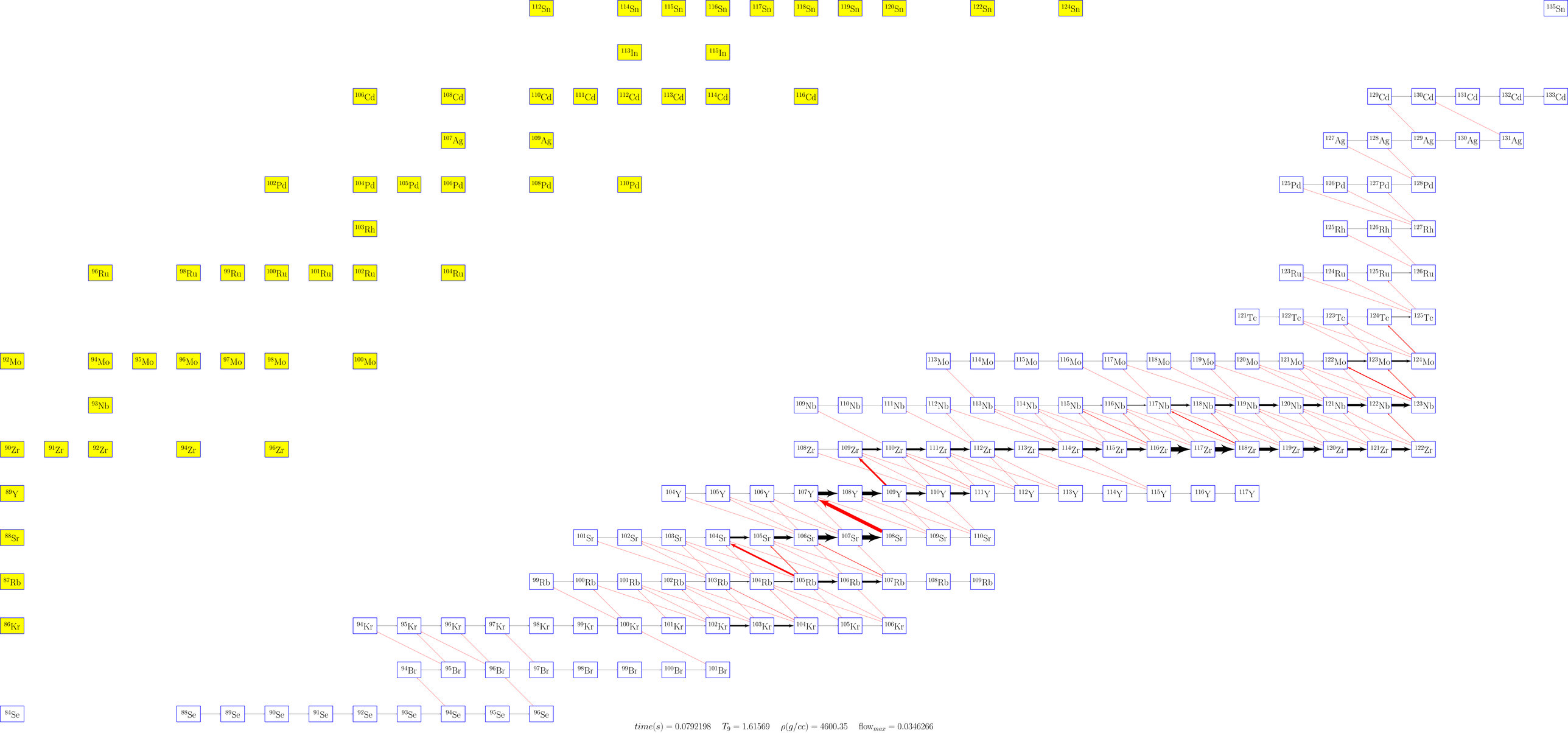
$time(s) = 0.0701017 \quad T_9 = 1.78418 \quad \rho(g/cc) = 6505.83 \quad \text{flow}_{max} = 0.0935632$



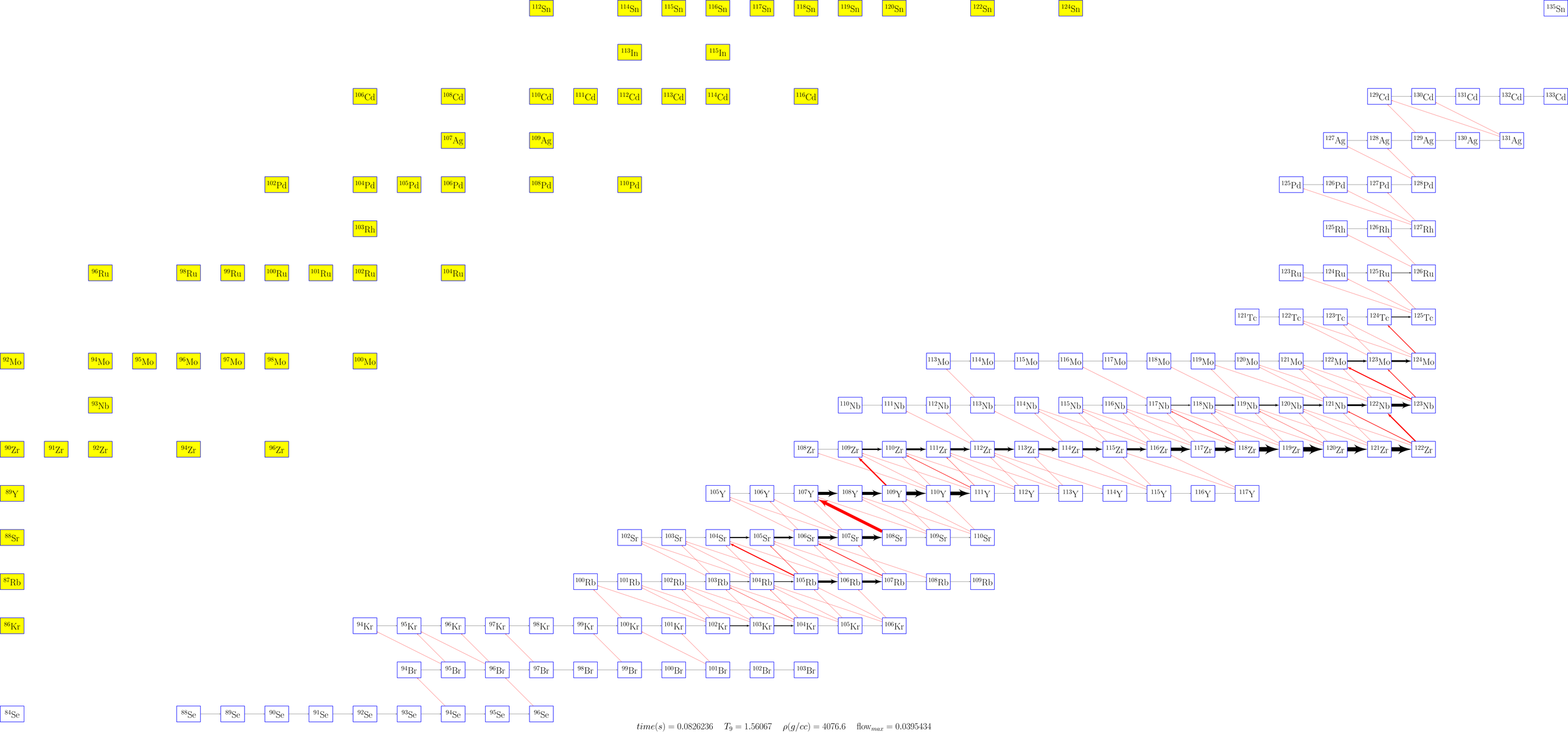
$time(s) = 0.0729515 \quad T_9 = 1.72787 \quad \rho(g/cc) = 5815.92 \quad \text{flow}_{max} = 0.0808308$



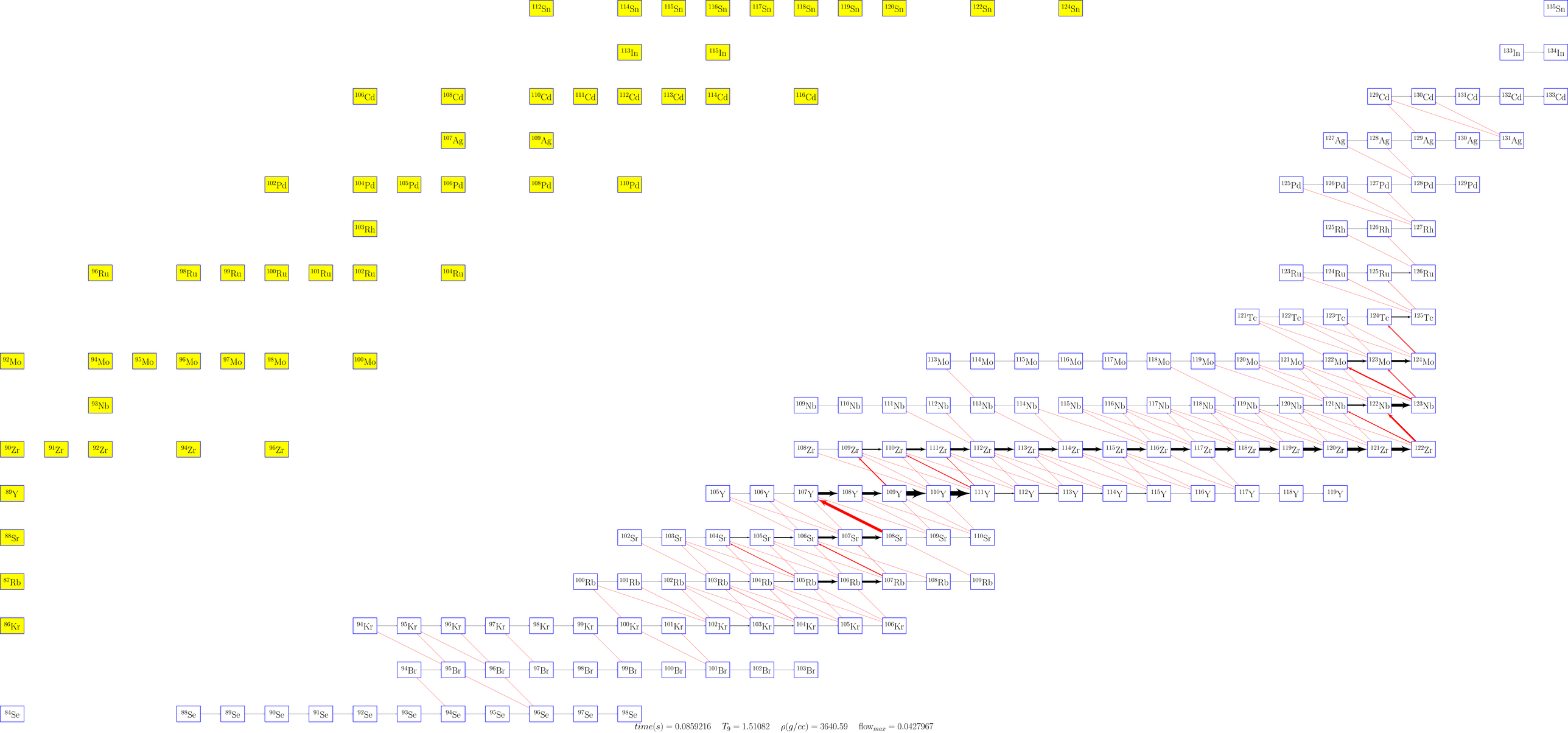
$time(s) = 0.076015 \quad T_9 = 1.67116 \quad \rho(g/cc) = 5175.86 \quad \text{flow}_{max} = 0.0535264$



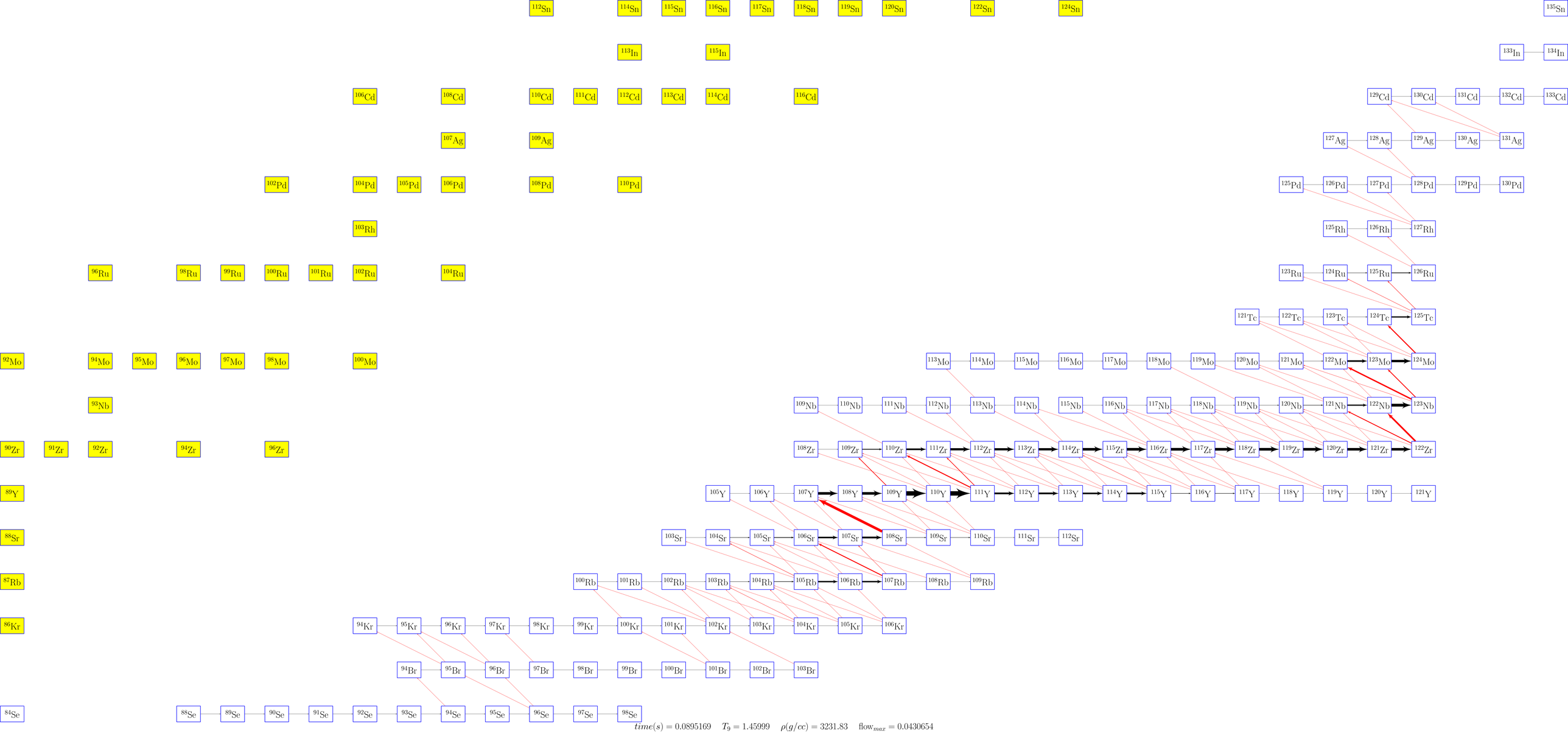
$time(s) = 0.0792198 \quad T_9 = 1.61569 \quad \rho(g/cc) = 4600.35 \quad \text{flow}_{max} = 0.0346266$



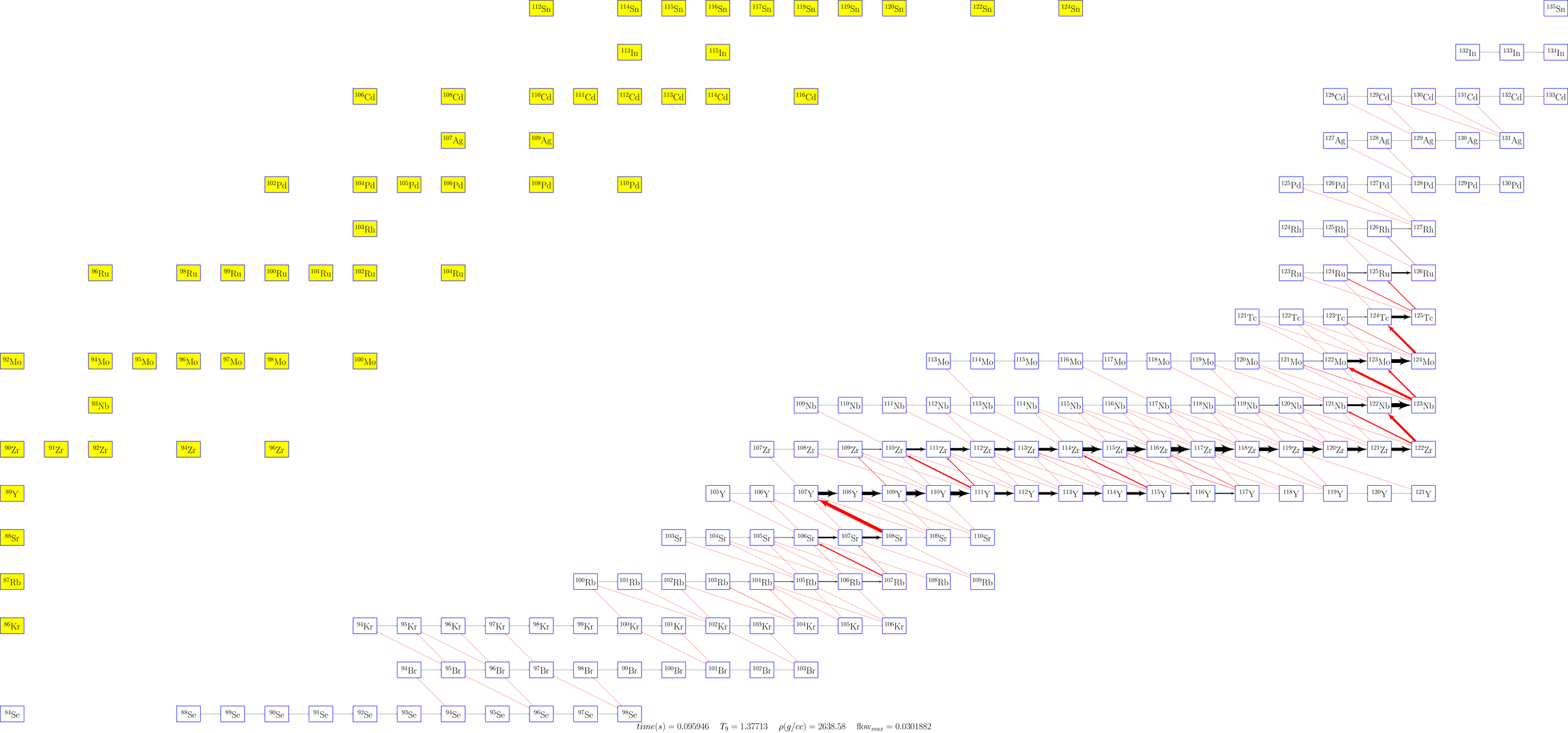
$time(s) = 0.0826236 \quad T_9 = 1.56067 \quad \rho(g/cc) = 4076.6 \quad \text{flow}_{max} = 0.0395434$



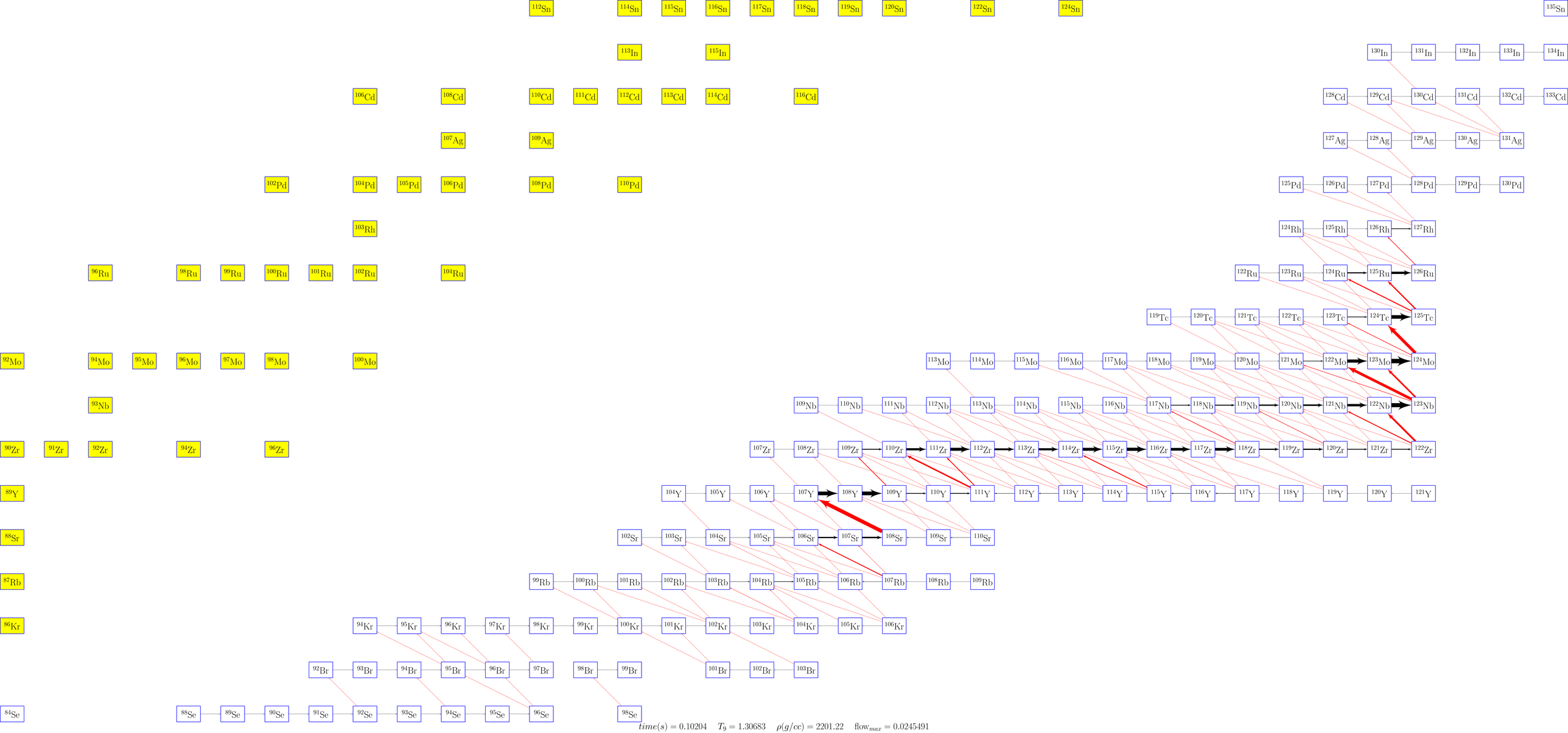
$time(s) = 0.0859216 \quad T_9 = 1.51082 \quad \rho(g/cc) = 3640.59 \quad \text{flow}_{max} = 0.0427967$



$time(s) = 0.0895169 \quad T_9 = 1.45999 \quad \rho(g/cc) = 3231.83 \quad \text{flow}_{max} = 0.0430654$



$time(s) = 0.095946$ $T_9 = 1.37713$ $\rho(g/cc) = 2638.58$ $\text{flow}_{max} = 0.0301882$


^{112}Sn ^{114}Sn ^{115}Sn ^{116}Sn ^{117}Sn ^{118}Sn ^{119}Sn ^{120}Sn ^{122}Sn ^{124}Sn ^{135}Sn
^{113}In ^{115}In ^{130}In ^{131}In ^{132}In ^{133}In ^{134}In
^{106}Cd ^{108}Cd ^{110}Cd ^{111}Cd ^{112}Cd ^{113}Cd ^{114}Cd ^{116}Cd ^{128}Cd ^{129}Cd ^{130}Cd ^{131}Cd ^{132}Cd ^{133}Cd
^{107}Ag ^{109}Ag ^{127}Ag ^{128}Ag ^{129}Ag ^{130}Ag ^{131}Ag
^{102}Pd ^{104}Pd ^{105}Pd ^{106}Pd ^{108}Pd ^{110}Pd ^{125}Pd ^{126}Pd ^{127}Pd ^{128}Pd ^{129}Pd ^{130}Pd
^{103}Rh ^{124}Rh ^{125}Rh ^{126}Rh ^{127}Rh
^{96}Ru ^{98}Ru ^{99}Ru ^{100}Ru ^{101}Ru ^{102}Ru ^{104}Ru ^{122}Ru ^{123}Ru ^{124}Ru ^{125}Ru ^{126}Ru
^{119}Tc ^{120}Tc ^{121}Tc ^{122}Tc ^{123}Tc ^{124}Tc ^{125}Tc
^{92}Mo ^{94}Mo ^{95}Mo ^{96}Mo ^{97}Mo ^{98}Mo ^{100}Mo ^{113}Mo ^{114}Mo ^{115}Mo ^{116}Mo ^{117}Mo ^{118}Mo ^{119}Mo ^{120}Mo ^{121}Mo ^{122}Mo ^{123}Mo ^{124}Mo
^{93}Nb ^{109}Nb ^{110}Nb ^{111}Nb ^{112}Nb ^{113}Nb ^{114}Nb ^{115}Nb ^{116}Nb ^{117}Nb ^{118}Nb ^{119}Nb ^{120}Nb ^{121}Nb ^{122}Nb ^{123}Nb
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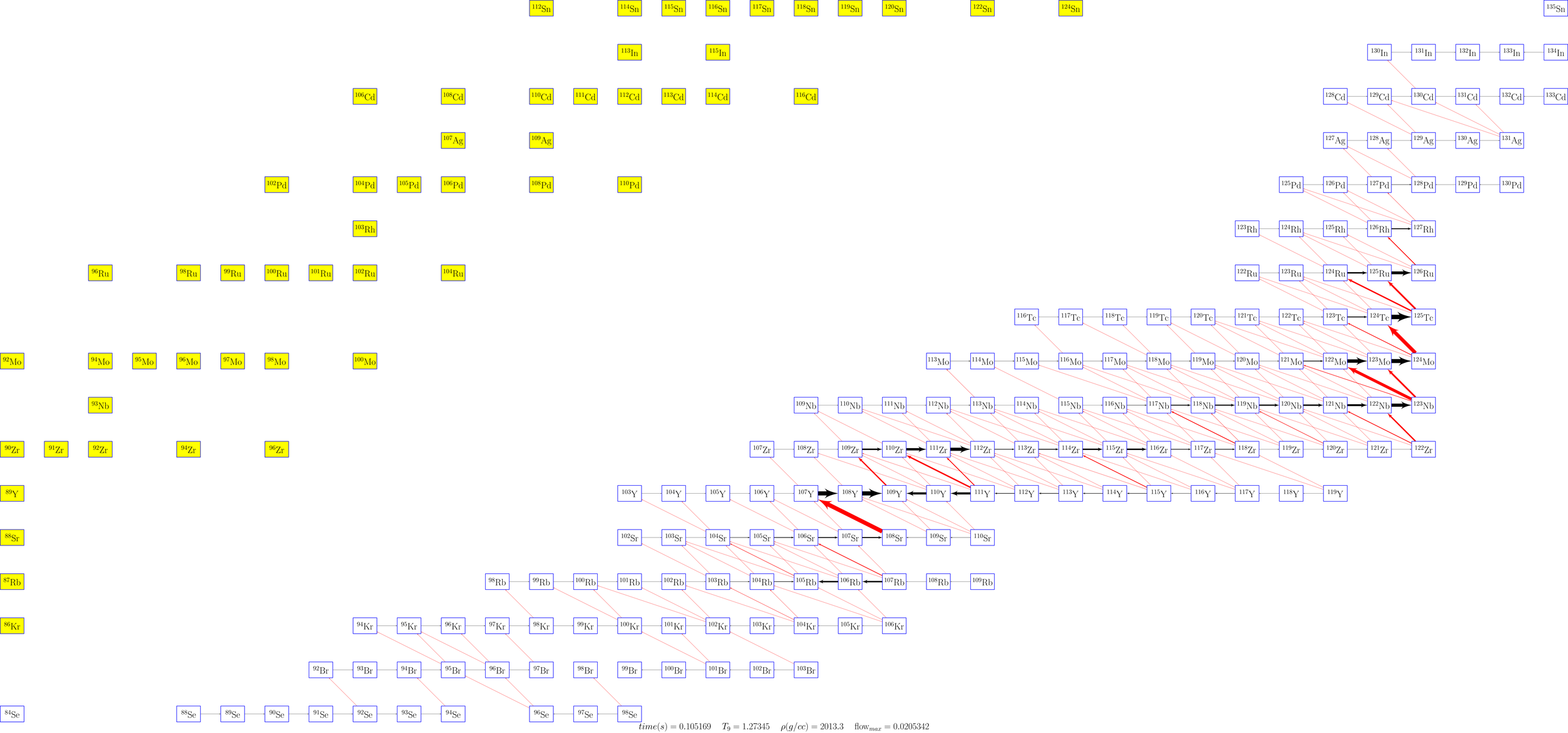
^{89}Y ^{104}Y ^{105}Y ^{106}Y ^{107}Y ^{108}Y ^{109}Y ^{110}Y ^{111}Y ^{112}Y ^{113}Y ^{114}Y ^{115}Y ^{116}Y ^{117}Y ^{118}Y ^{119}Y ^{120}Y ^{121}Y
^{88}Sr ^{102}Sr ^{103}Sr ^{104}Sr ^{105}Sr ^{106}Sr ^{107}Sr ^{108}Sr ^{109}Sr ^{110}Sr
^{87}Rb ^{99}Rb ^{100}Rb ^{101}Rb ^{102}Rb ^{103}Rb ^{104}Rb ^{105}Rb ^{106}Rb ^{107}Rb ^{108}Rb ^{109}Rb
^{86}Kr ^{94}Kr ^{95}Kr ^{96}Kr ^{97}Kr ^{98}Kr ^{99}Kr ^{100}Kr ^{101}Kr ^{102}Kr ^{103}Kr ^{104}Kr ^{105}Kr ^{106}Kr
^{92}Br ^{93}Br ^{94}Br ^{95}Br ^{96}Br ^{97}Br ^{98}Br ^{99}Br ^{101}Br ^{102}Br ^{103}Br
^{84}Se ^{88}Se ^{89}Se ^{90}Se ^{91}Se ^{92}Se ^{93}Se ^{94}Se ^{95}Se ^{96}Se ^{98}Se
$time(s) = 0.10204$ $T_9 = 1.30683$ $\rho(g/cc) = 2201.22$ $\text{flow}_{max} = 0.0245491$



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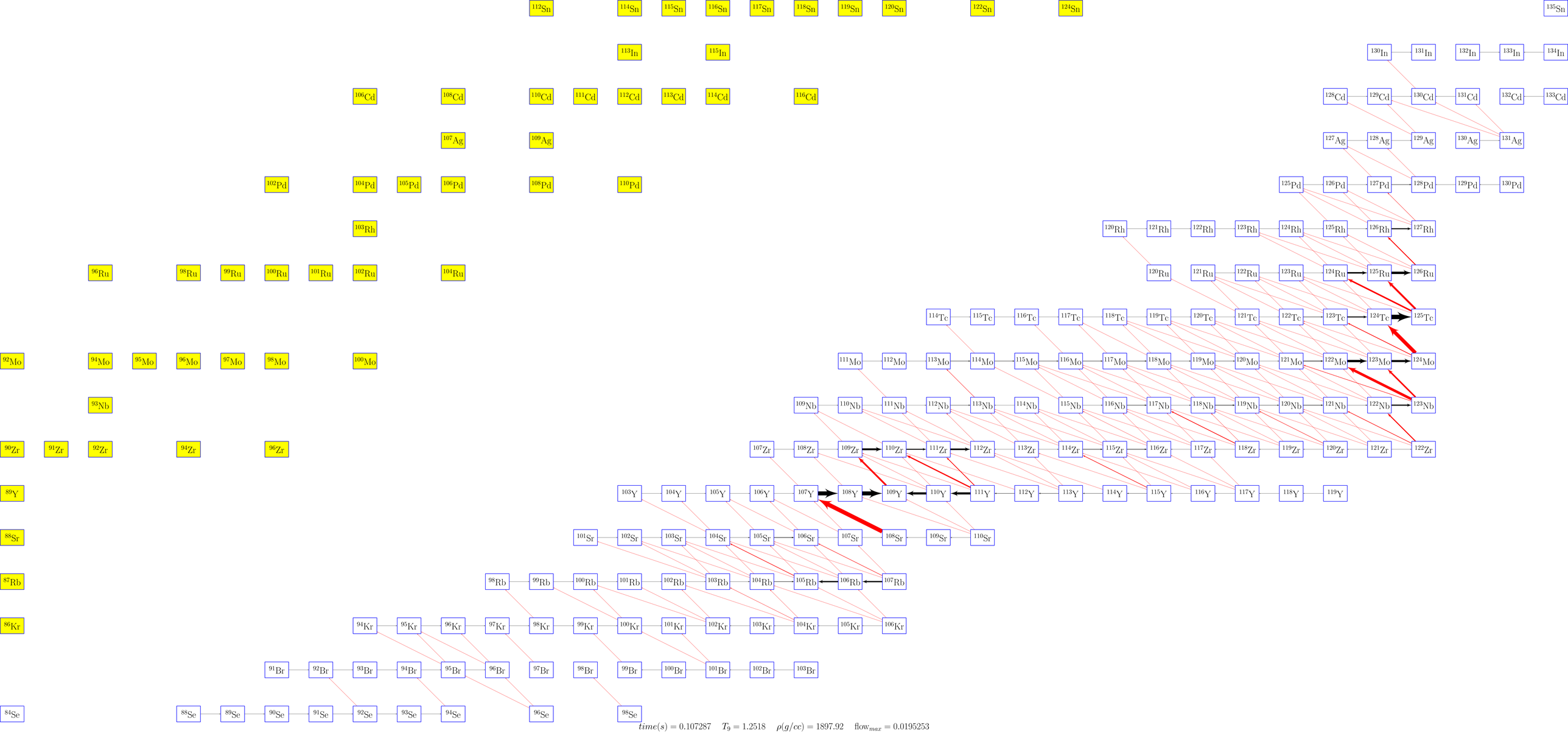
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^{113}In ^{115}In ^{130}In ^{131}In ^{132}In ^{133}In ^{134}In
^{106}Cd ^{108}Cd ^{110}Cd ^{111}Cd ^{112}Cd ^{113}Cd ^{114}Cd ^{116}Cd ^{128}Cd ^{129}Cd ^{130}Cd ^{131}Cd ^{132}Cd ^{133}Cd
^{107}Ag ^{109}Ag ^{127}Ag ^{128}Ag ^{129}Ag ^{130}Ag ^{131}Ag
^{102}Pd ^{104}Pd ^{105}Pd ^{106}Pd ^{108}Pd ^{110}Pd ^{125}Pd ^{126}Pd ^{127}Pd ^{128}Pd ^{129}Pd ^{130}Pd
^{103}Rh ^{120}Rh ^{121}Rh ^{122}Rh ^{123}Rh ^{124}Rh ^{125}Rh ^{126}Rh ^{127}Rh
^{96}Ru ^{98}Ru ^{99}Ru ^{100}Ru ^{101}Ru ^{102}Ru ^{104}Ru ^{120}Ru ^{121}Ru ^{122}Ru ^{123}Ru ^{124}Ru ^{125}Ru ^{126}Ru
^{114}Tc ^{115}Tc ^{116}Tc ^{117}Tc ^{118}Tc ^{119}Tc ^{120}Tc ^{121}Tc ^{122}Tc ^{123}Tc ^{124}Tc ^{125}Tc
^{92}Mo ^{94}Mo ^{95}Mo ^{96}Mo ^{97}Mo ^{98}Mo ^{100}Mo ^{111}Mo ^{112}Mo ^{113}Mo ^{114}Mo ^{115}Mo ^{116}Mo ^{117}Mo ^{118}Mo ^{119}Mo ^{120}Mo ^{121}Mo ^{122}Mo ^{123}Mo ^{124}Mo
^{93}Nb ^{109}Nb ^{110}Nb ^{111}Nb ^{112}Nb ^{113}Nb ^{114}Nb ^{115}Nb ^{116}Nb ^{117}Nb ^{118}Nb ^{119}Nb ^{120}Nb ^{121}Nb ^{122}Nb ^{123}Nb
^{90}Zr ^{91}Zr ^{92}Zr ^{94}Zr ^{96}Zr ^{107}Zr ^{108}Zr ^{109}Zr ^{110}Zr ^{111}Zr ^{112}Zr ^{113}Zr ^{114}Zr ^{115}Zr ^{116}Zr ^{117}Zr ^{118}Zr ^{119}Zr ^{120}Zr ^{121}Zr ^{122}Zr
^{89}Y ^{103}Y ^{104}Y ^{105}Y ^{106}Y ^{107}Y ^{108}Y ^{109}Y ^{110}Y ^{111}Y ^{112}Y ^{113}Y ^{114}Y ^{115}Y ^{116}Y ^{117}Y ^{118}Y ^{119}Y
^{88}Sr ^{101}Sr ^{102}Sr ^{103}Sr ^{104}Sr ^{105}Sr ^{106}Sr ^{107}Sr ^{108}Sr ^{109}Sr ^{110}Sr
^{87}Rb ^{98}Rb ^{99}Rb ^{100}Rb ^{101}Rb ^{102}Rb ^{103}Rb ^{104}Rb ^{105}Rb ^{106}Rb ^{107}Rb
^{86}Kr ^{94}Kr ^{95}Kr ^{96}Kr ^{97}Kr ^{98}Kr ^{99}Kr ^{100}Kr ^{101}Kr ^{102}Kr ^{103}Kr ^{104}Kr ^{105}Kr ^{106}Kr
^{91}Br ^{92}Br ^{93}Br ^{94}Br ^{95}Br ^{96}Br ^{97}Br ^{98}Br ^{99}Br ^{100}Br ^{101}Br ^{102}Br ^{103}Br
^{84}Se ^{88}Se ^{89}Se ^{90}Se ^{91}Se ^{92}Se ^{93}Se ^{94}Se ^{96}Se ^{98}Se
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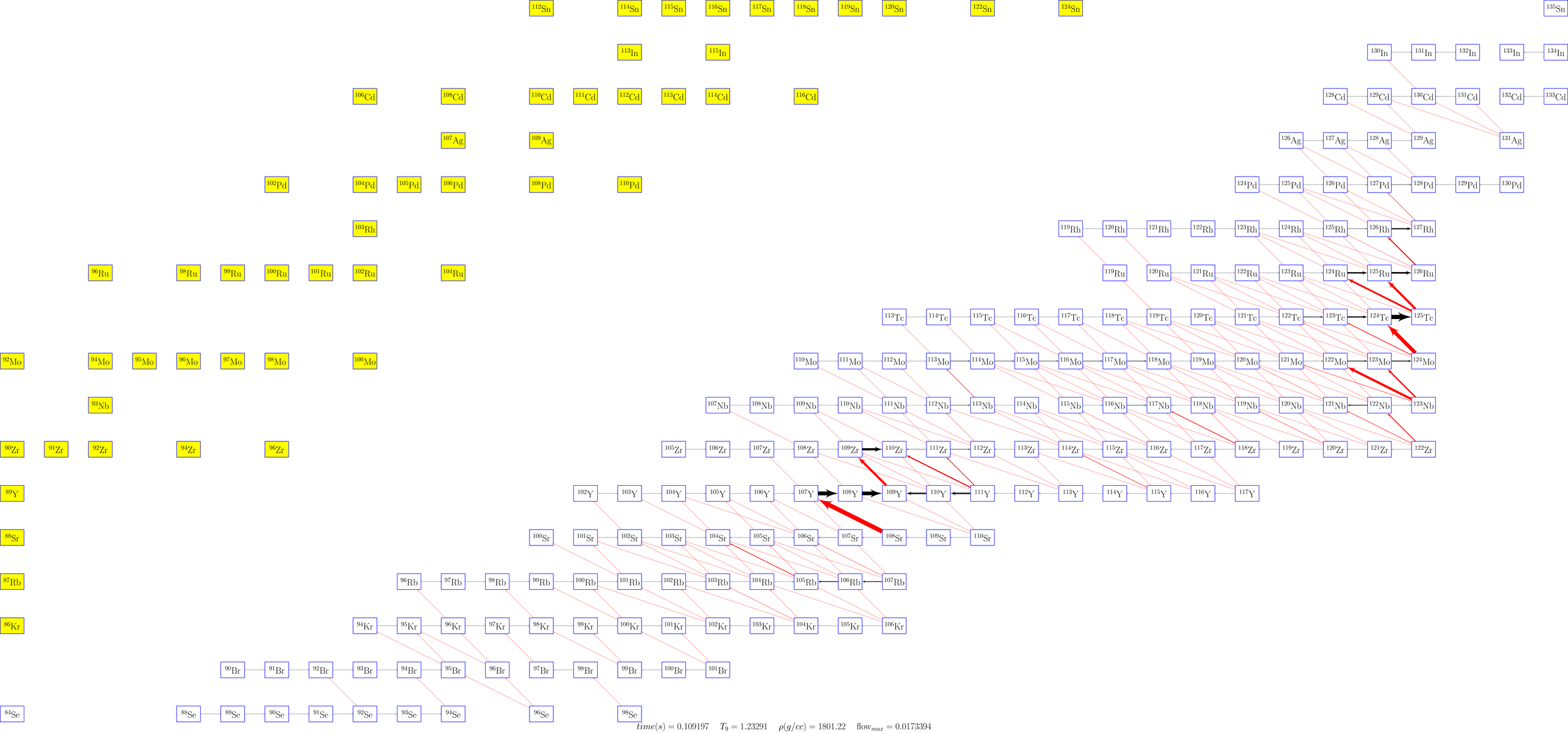
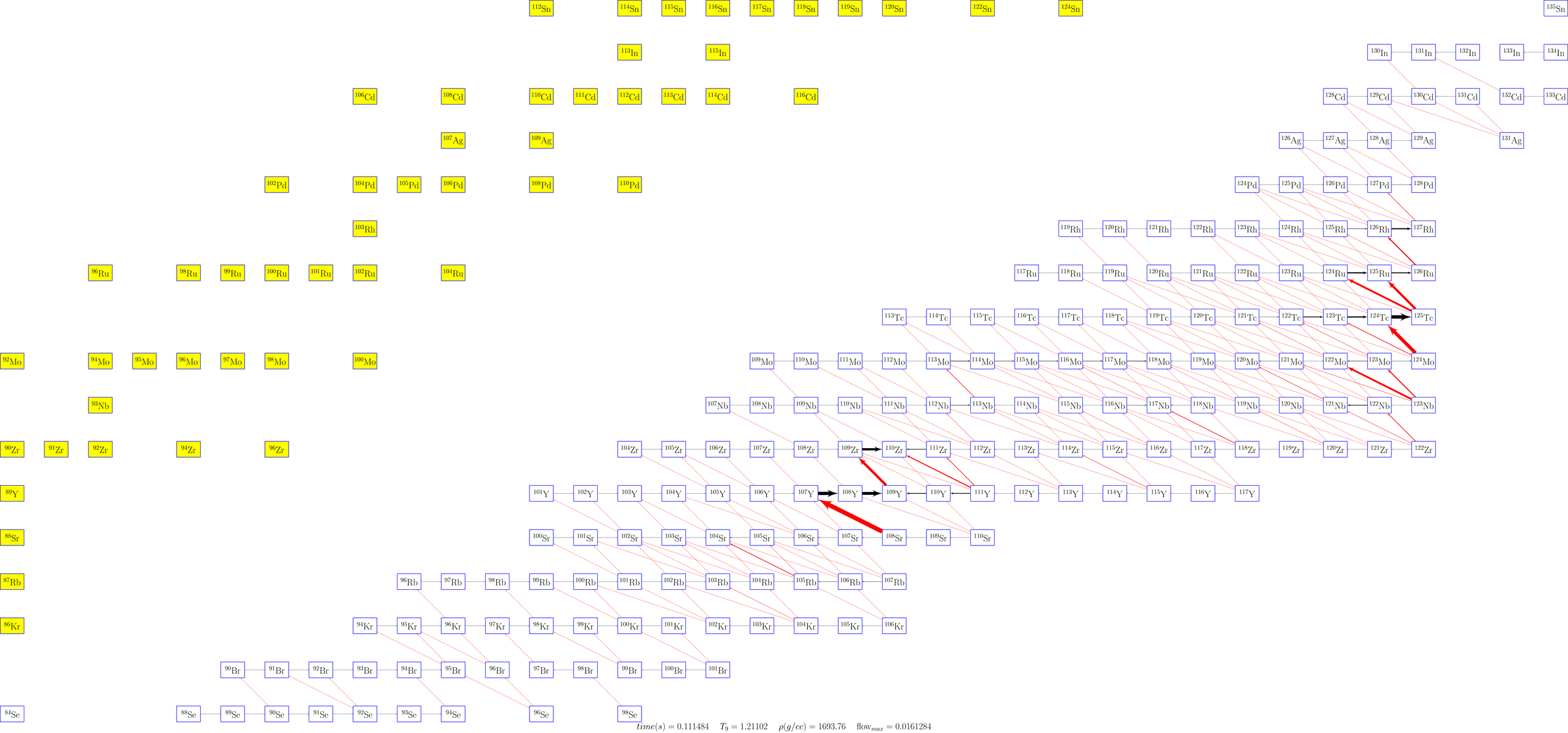


$time(s) = 0.109197$ $T_9 = 1.23291$ $\rho(g/cc) = 1801.22$ $\text{flow}_{max} = 0.0173394$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^{113}In ^{115}In ^{130}In ^{131}In ^{132}In ^{133}In ^{134}In
^{106}Cd ^{108}Cd ^{110}Cd ^{111}Cd ^{112}Cd ^{113}Cd ^{114}Cd ^{116}Cd ^{128}Cd ^{129}Cd ^{130}Cd ^{131}Cd ^{132}Cd ^{133}Cd
^{107}Ag ^{109}Ag ^{126}Ag ^{127}Ag ^{128}Ag ^{129}Ag ^{131}Ag
^{102}Pd ^{104}Pd ^{105}Pd ^{106}Pd ^{108}Pd ^{110}Pd ^{124}Pd ^{125}Pd ^{126}Pd ^{127}Pd ^{128}Pd
^{103}Rh ^{119}Rh ^{120}Rh ^{121}Rh ^{122}Rh ^{123}Rh ^{124}Rh ^{125}Rh ^{126}Rh ^{127}Rh
^{96}Ru ^{98}Ru ^{99}Ru ^{100}Ru ^{101}Ru ^{102}Ru ^{104}Ru ^{117}Ru ^{118}Ru ^{119}Ru ^{120}Ru ^{121}Ru ^{122}Ru ^{123}Ru ^{124}Ru ^{125}Ru ^{126}Ru
^{113}Tc ^{114}Tc ^{115}Tc ^{116}Tc ^{117}Tc ^{118}Tc ^{119}Tc ^{120}Tc ^{121}Tc ^{122}Tc ^{123}Tc ^{124}Tc ^{125}Tc
^{92}Mo ^{94}Mo ^{95}Mo ^{96}Mo ^{97}Mo ^{98}Mo ^{100}Mo ^{109}Mo ^{110}Mo ^{111}Mo ^{112}Mo ^{113}Mo ^{114}Mo ^{115}Mo ^{116}Mo ^{117}Mo ^{118}Mo ^{119}Mo ^{120}Mo ^{121}Mo ^{122}Mo ^{123}Mo ^{124}Mo
^{93}Nb ^{107}Nb ^{108}Nb ^{109}Nb ^{110}Nb ^{111}Nb ^{112}Nb ^{113}Nb ^{114}Nb ^{115}Nb ^{116}Nb ^{117}Nb ^{118}Nb ^{119}Nb ^{120}Nb ^{121}Nb ^{122}Nb ^{123}Nb
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^{89}Y ^{101}Y ^{102}Y ^{103}Y ^{104}Y ^{105}Y ^{106}Y ^{107}Y ^{108}Y ^{109}Y ^{110}Y ^{111}Y ^{112}Y ^{113}Y ^{114}Y ^{115}Y ^{116}Y ^{117}Y
^{88}Sr ^{100}Sr ^{101}Sr ^{102}Sr ^{103}Sr ^{104}Sr ^{105}Sr ^{106}Sr ^{107}Sr ^{108}Sr ^{109}Sr ^{110}Sr
^{87}Rb ^{96}Rb ^{97}Rb ^{98}Rb ^{99}Rb ^{100}Rb ^{101}Rb ^{102}Rb ^{103}Rb ^{104}Rb ^{105}Rb ^{106}Rb ^{107}Rb
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^{90}Br ^{91}Br ^{92}Br ^{93}Br ^{94}Br ^{95}Br ^{96}Br ^{97}Br ^{98}Br ^{99}Br ^{100}Br ^{101}Br
^{84}Se ^{88}Se ^{89}Se ^{90}Se ^{91}Se ^{92}Se ^{93}Se ^{94}Se ^{96}Se ^{98}Se
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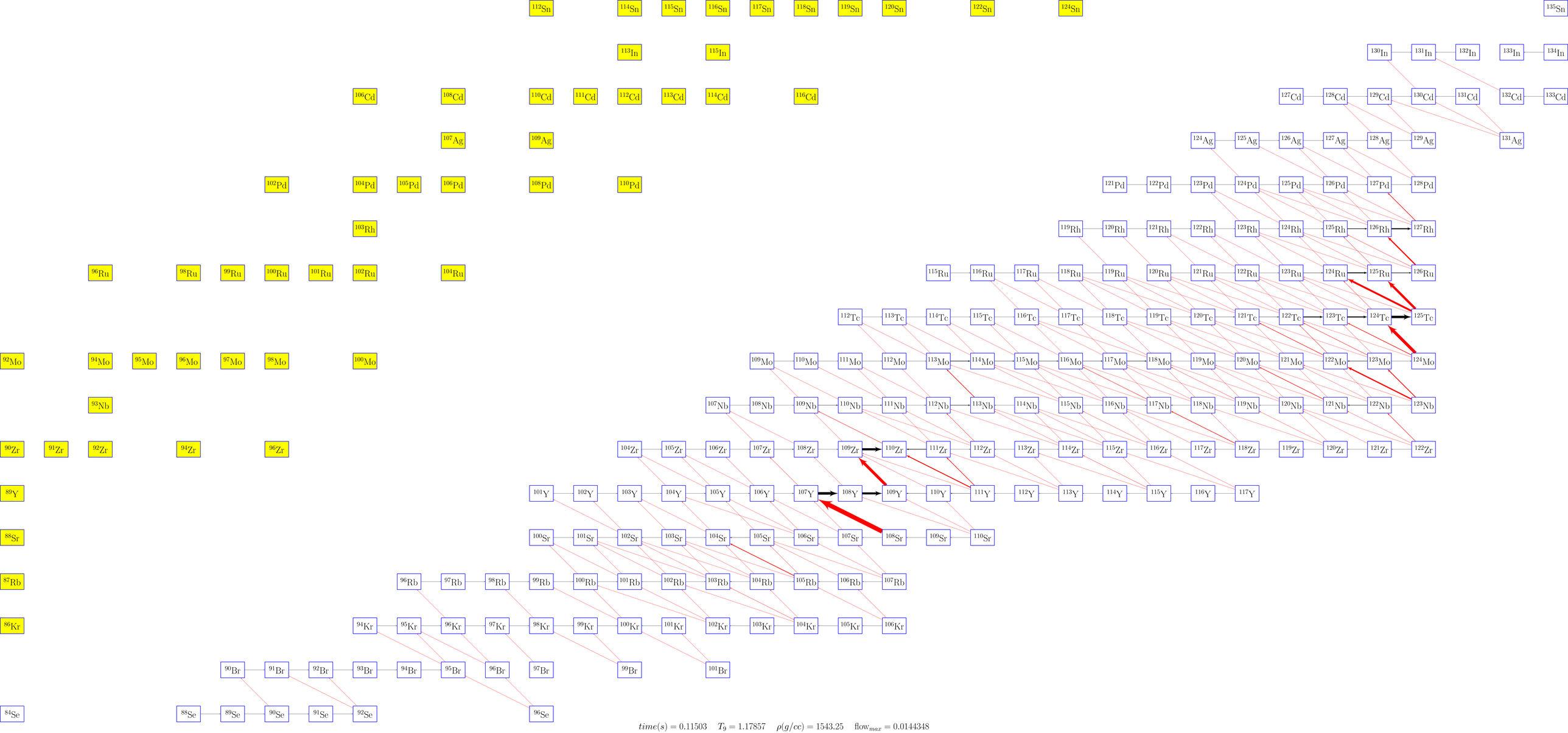
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^{107}Ag ^{109}Ag ^{124}Ag ^{125}Ag ^{126}Ag ^{127}Ag ^{128}Ag ^{129}Ag ^{131}Ag
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^{93}Nb ^{107}Nb ^{108}Nb ^{109}Nb ^{110}Nb ^{111}Nb ^{112}Nb ^{113}Nb ^{114}Nb ^{115}Nb ^{116}Nb ^{117}Nb ^{118}Nb ^{119}Nb ^{120}Nb ^{121}Nb ^{122}Nb ^{123}Nb
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^{89}Y ^{101}Y ^{102}Y ^{103}Y ^{104}Y ^{105}Y ^{106}Y ^{107}Y ^{108}Y ^{109}Y ^{110}Y ^{111}Y ^{112}Y ^{113}Y ^{114}Y ^{115}Y ^{116}Y ^{117}Y
^{88}Sr ^{100}Sr ^{101}Sr ^{102}Sr ^{103}Sr ^{104}Sr ^{105}Sr ^{106}Sr ^{107}Sr ^{108}Sr ^{109}Sr ^{110}Sr
^{87}Rb ^{96}Rb ^{97}Rb ^{98}Rb ^{99}Rb ^{100}Rb ^{101}Rb ^{102}Rb ^{103}Rb ^{104}Rb ^{105}Rb ^{106}Rb ^{107}Rb
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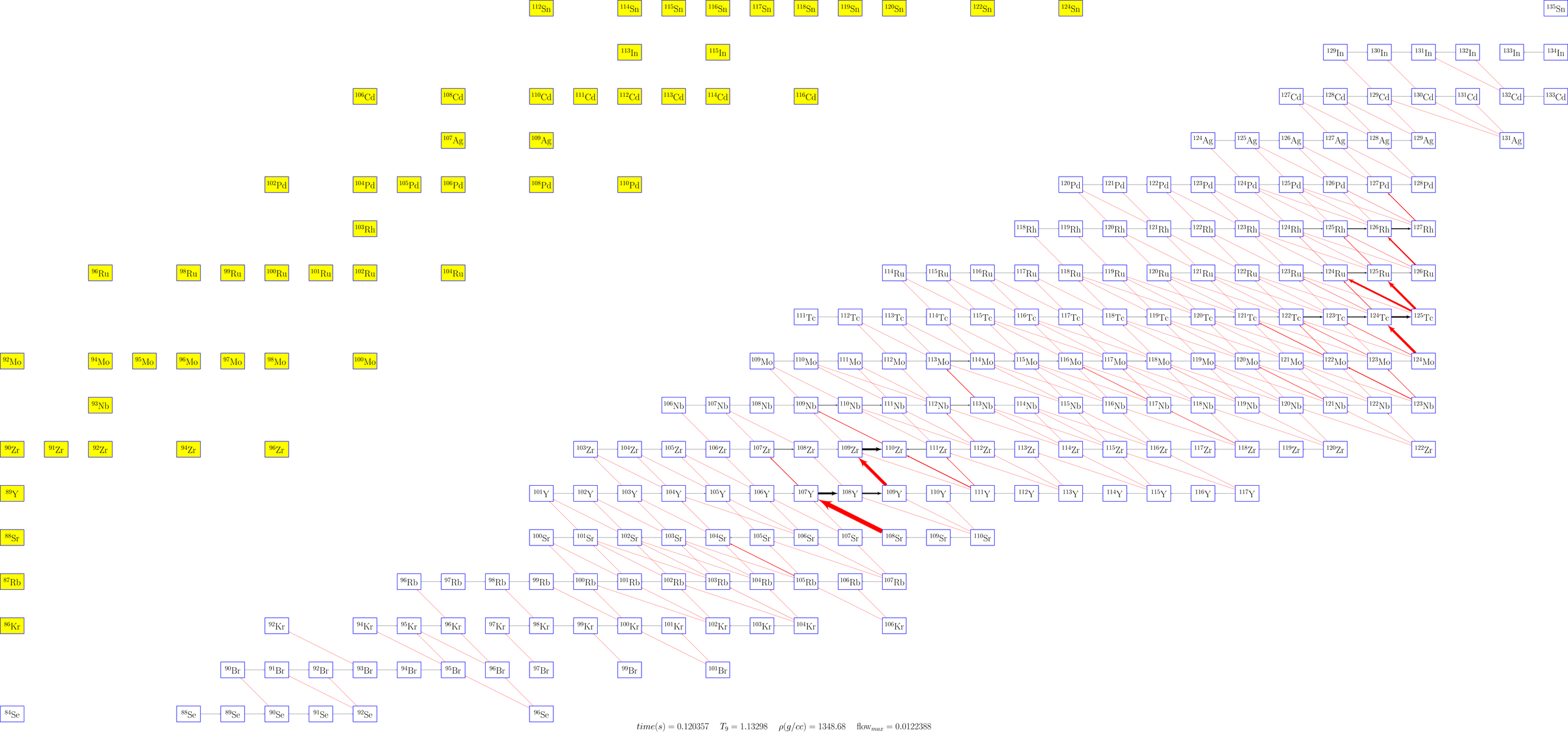
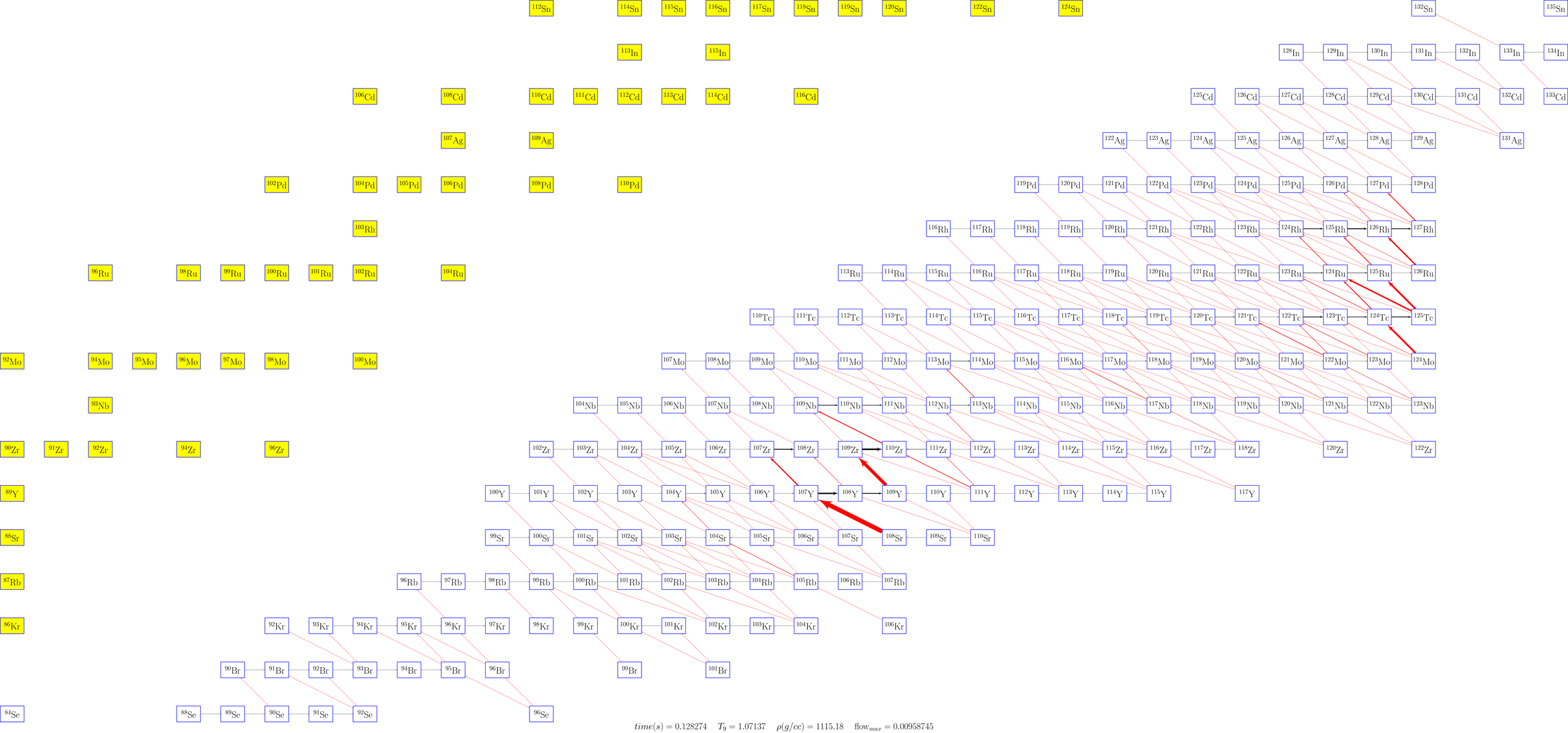
^{90}Br ^{91}Br ^{92}Br ^{93}Br ^{94}Br ^{95}Br ^{96}Br ^{97}Br ^{99}Br ^{101}Br
^{84}Se ^{88}Se ^{89}Se ^{90}Se ^{91}Se ^{92}Se ^{96}Se
$time(s) = 0.11503$ $T_9 = 1.17857$ $\rho(g/cc) = 1543.25$ $\text{flow}_{max} = 0.0144348$



$time(s) = 0.120357$ $T_9 = 1.13298$ $\rho(g/cc) = 1348.68$ $\text{flow}_{max} = 0.0122388$



$time(s) = 0.128274$ $T_9 = 1.07137$ $\rho(g/cc) = 1115.18$ $\text{flow}_{max} = 0.00958745$