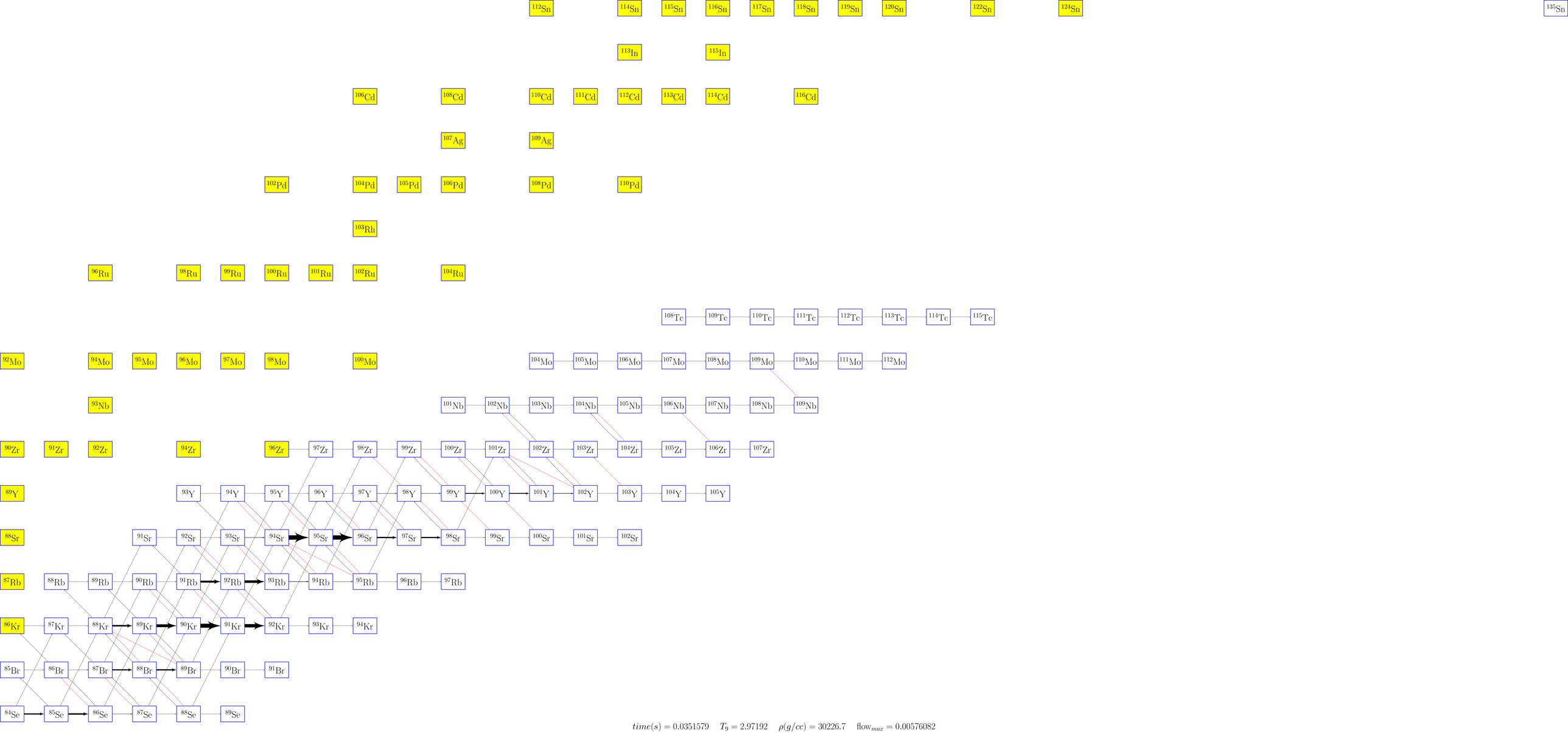
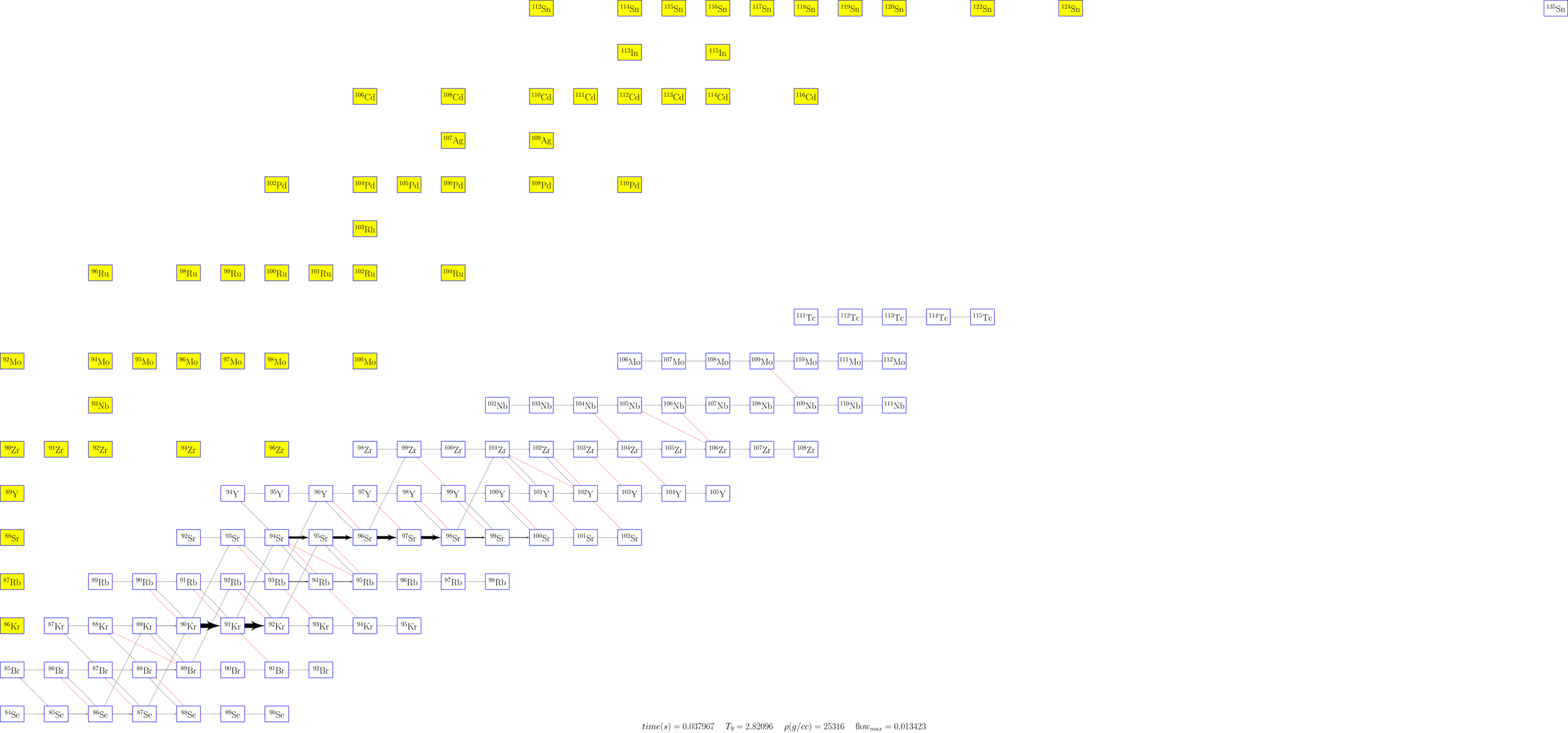
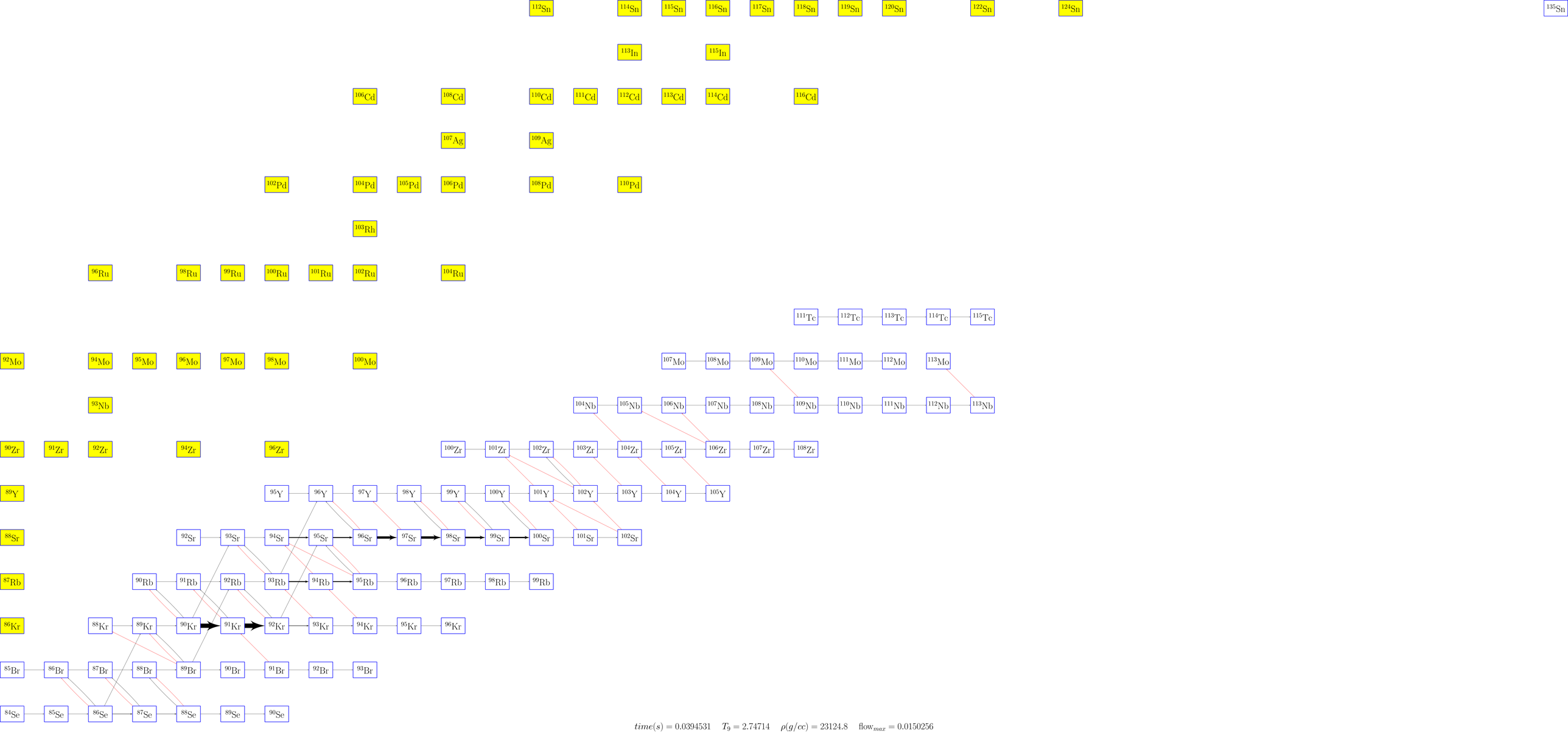


$time(s) = 0.0351579 \quad T_9 = 2.97192 \quad \rho(g/cc) = 30226.7 \quad \text{flow}_{max} = 0.00576082$

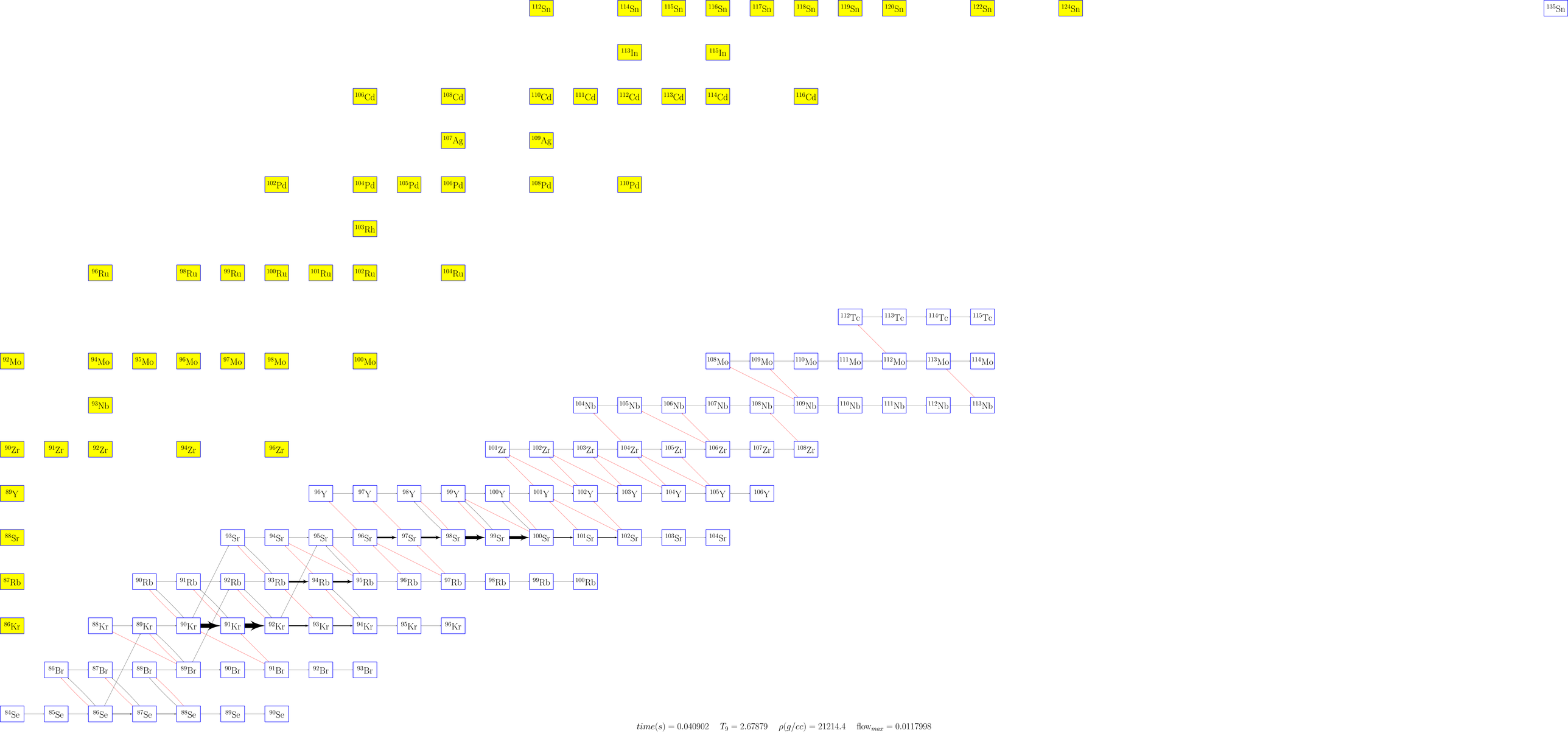
$time(s) = 0.036587$ $T_9 = 2.89316$ $\rho(g/cc) = 27591.2$ $\text{flow}_{max} = 0.0093102$



$time(s) = 0.037967$ $T_9 = 2.82096$ $\rho(g/cc) = 25316$ $\text{flow}_{max} = 0.013423$



$time(s) = 0.0394531$ $T_9 = 2.74714$ $\rho(g/cc) = 23124.8$ $\text{flow}_{max} = 0.0150256$



$time(s) = 0.040902$ $T_9 = 2.67879$ $\rho(g/cc) = 21214.4$ $\text{flow}_{max} = 0.0117998$

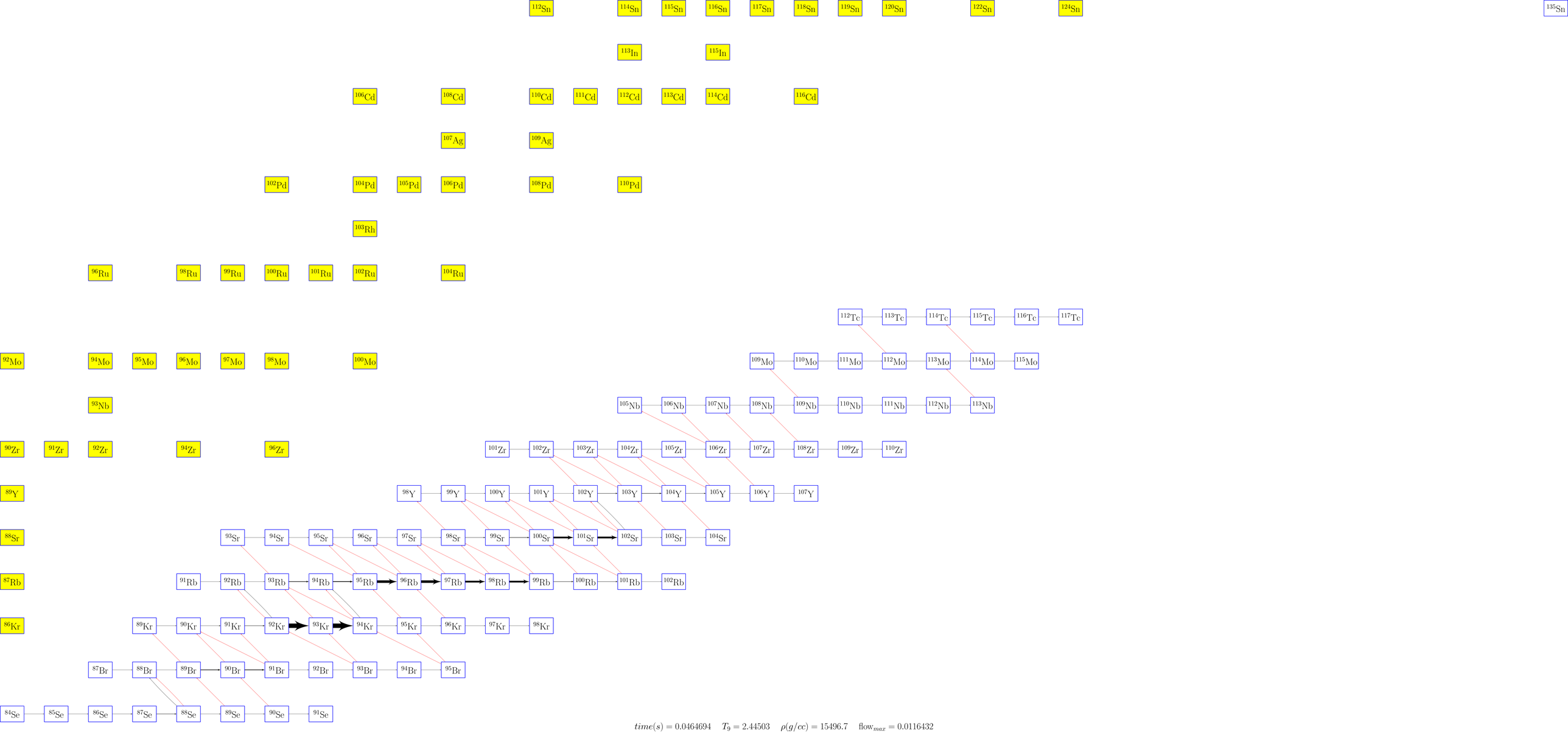
$time(s) = 0.0424224$ $T_9 = 2.61063$ $\rho(g/cc) = 19419.4$ $\text{flow}_{max} = 0.00749815$

$time(s) = 0.0435551$ $T_9 = 2.56206$ $\rho(g/cc) = 18205.8$ $\text{flow}_{max} = 0.00687024$

$time(s) = 0.0441856 \quad T_9 = 2.5358 \quad \rho(g/cc) = 17571.7 \quad \text{flow}_{max} = 0.00717668$

$time(s) = 0.0447227$ $T_9 = 2.51386$ $\rho(g/cc) = 17053.5$ $\text{flow}_{max} = 0.00837201$

$time(s) = 0.045586 \quad T_9 = 2.47936 \quad \rho(g/cc) = 16260.4 \quad \text{flow}_{max} = 0.0102529$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^{113}In ^{115}In
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^{107}Ag ^{109}Ag
^{102}Pd ^{104}Pd ^{105}Pd ^{106}Pd ^{108}Pd ^{110}Pd
^{103}Rh
^{96}Ru ^{98}Ru ^{99}Ru ^{100}Ru ^{101}Ru ^{102}Ru ^{104}Ru
^{112}Tc ^{113}Tc ^{114}Tc ^{115}Tc ^{116}Tc ^{117}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
^{93}Nb ^{105}Nb ^{106}Nb ^{107}Nb ^{108}Nb ^{109}Nb ^{110}Nb ^{111}Nb ^{112}Nb ^{113}Nb
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^{89}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
^{87}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
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^{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
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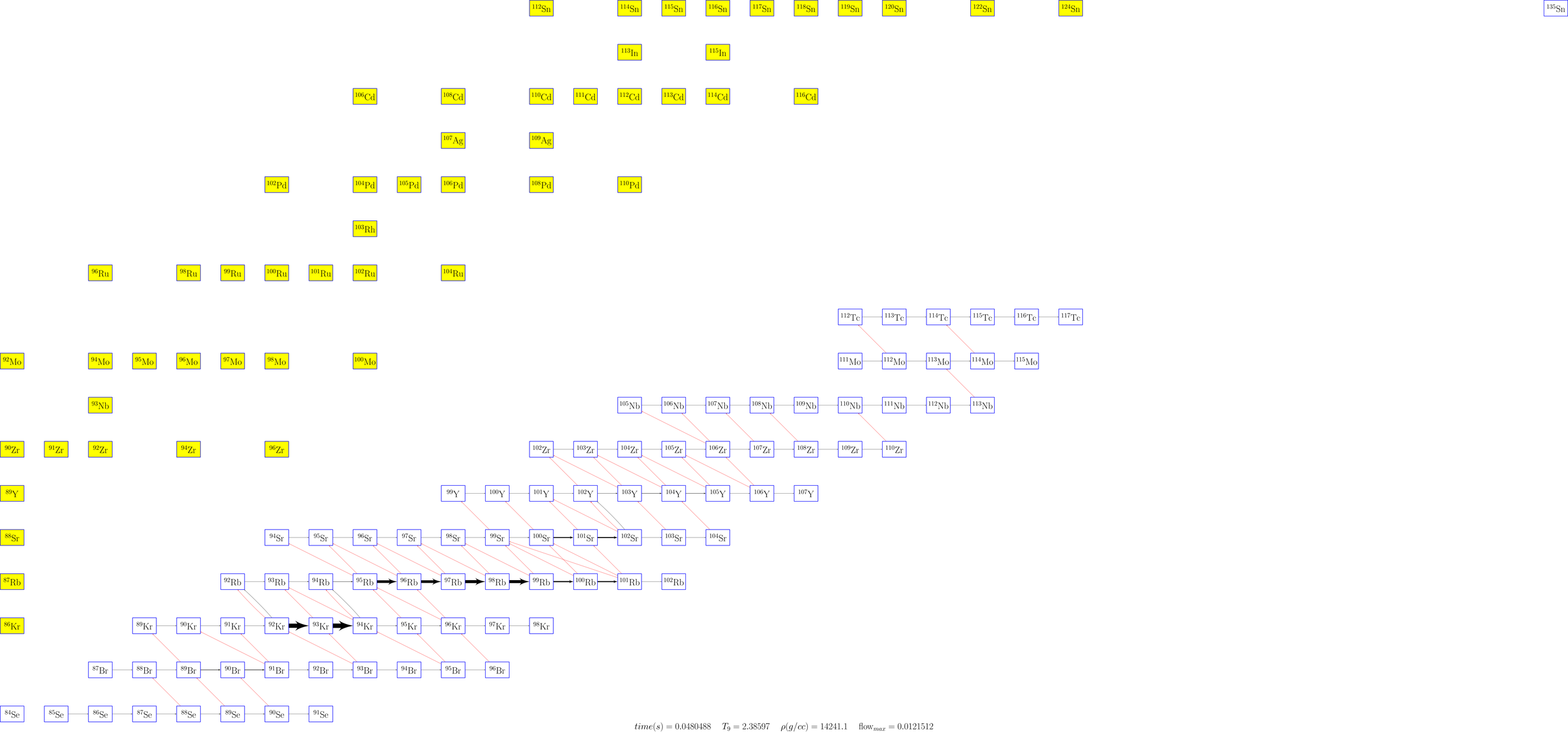
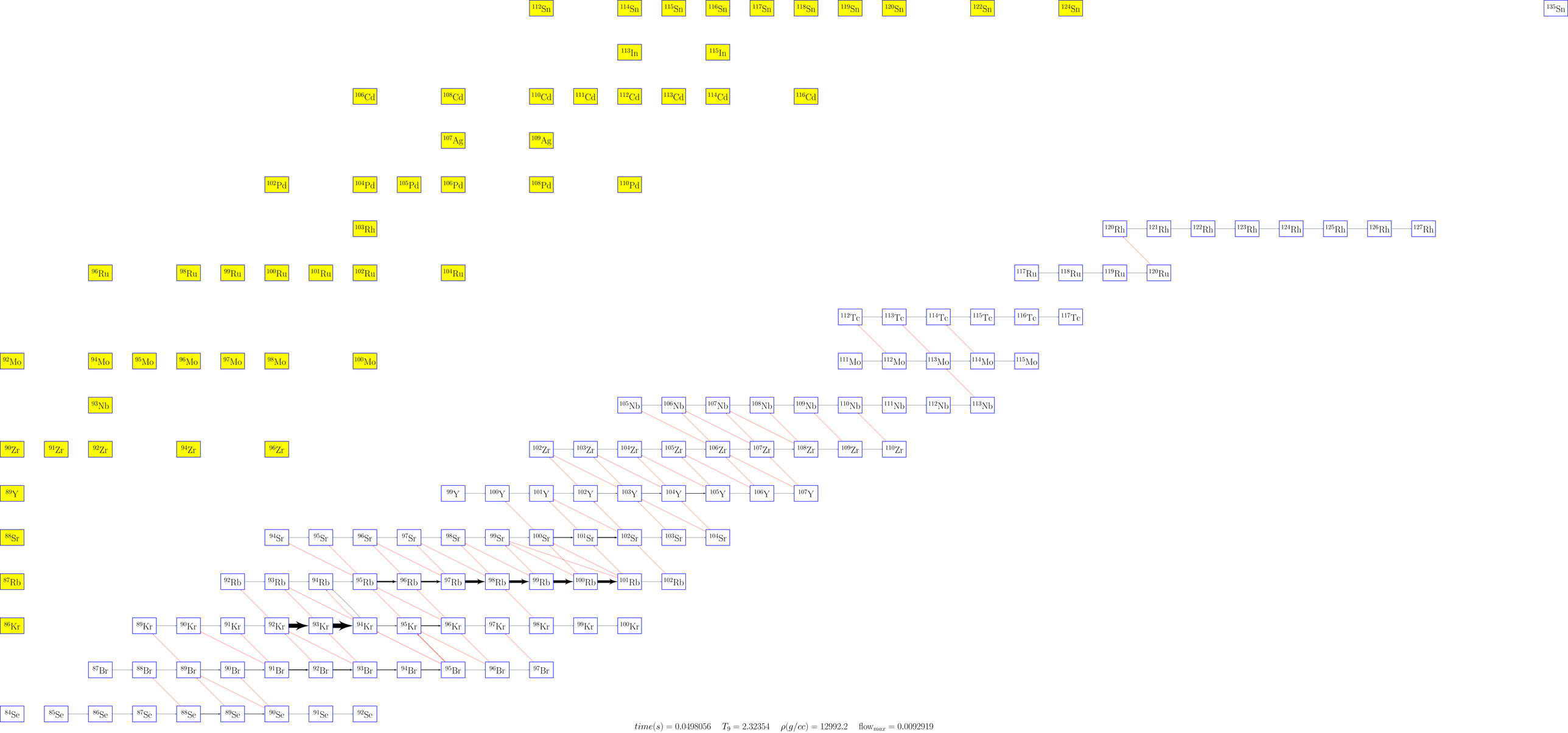
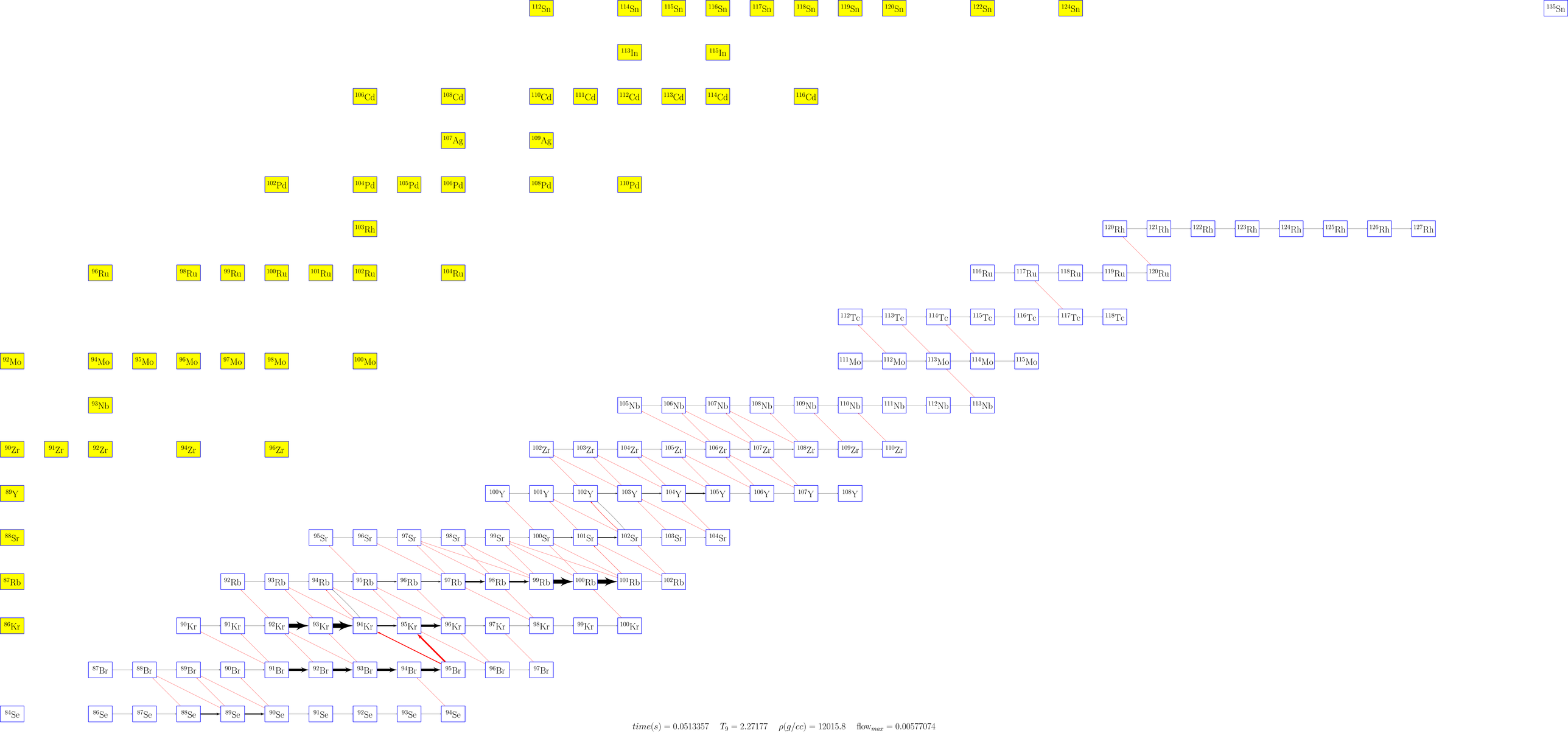


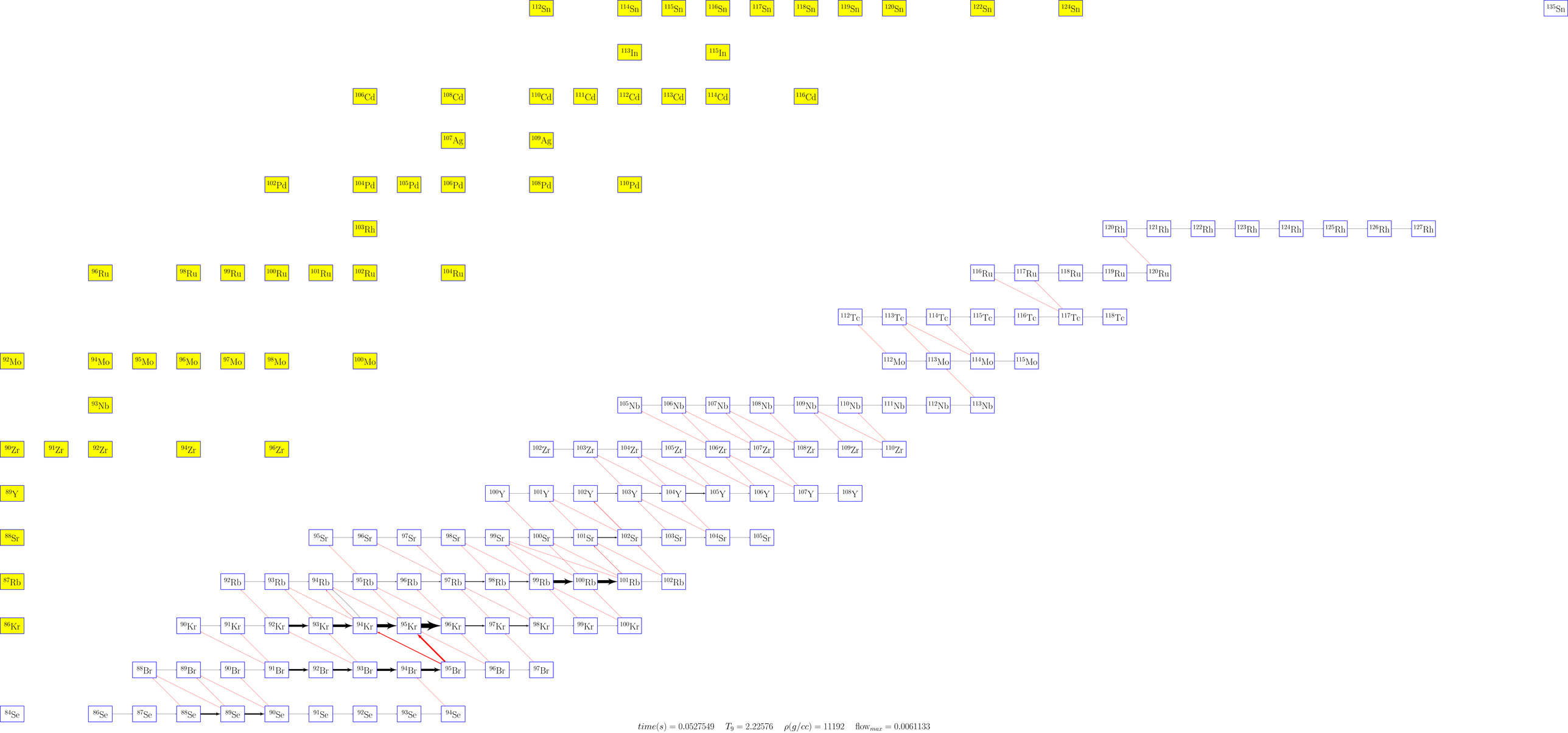
$time(s) = 0.0480488 \quad T_9 = 2.38597 \quad \rho(g/cc) = 14241.1 \quad \text{flow}_{max} = 0.0121512$



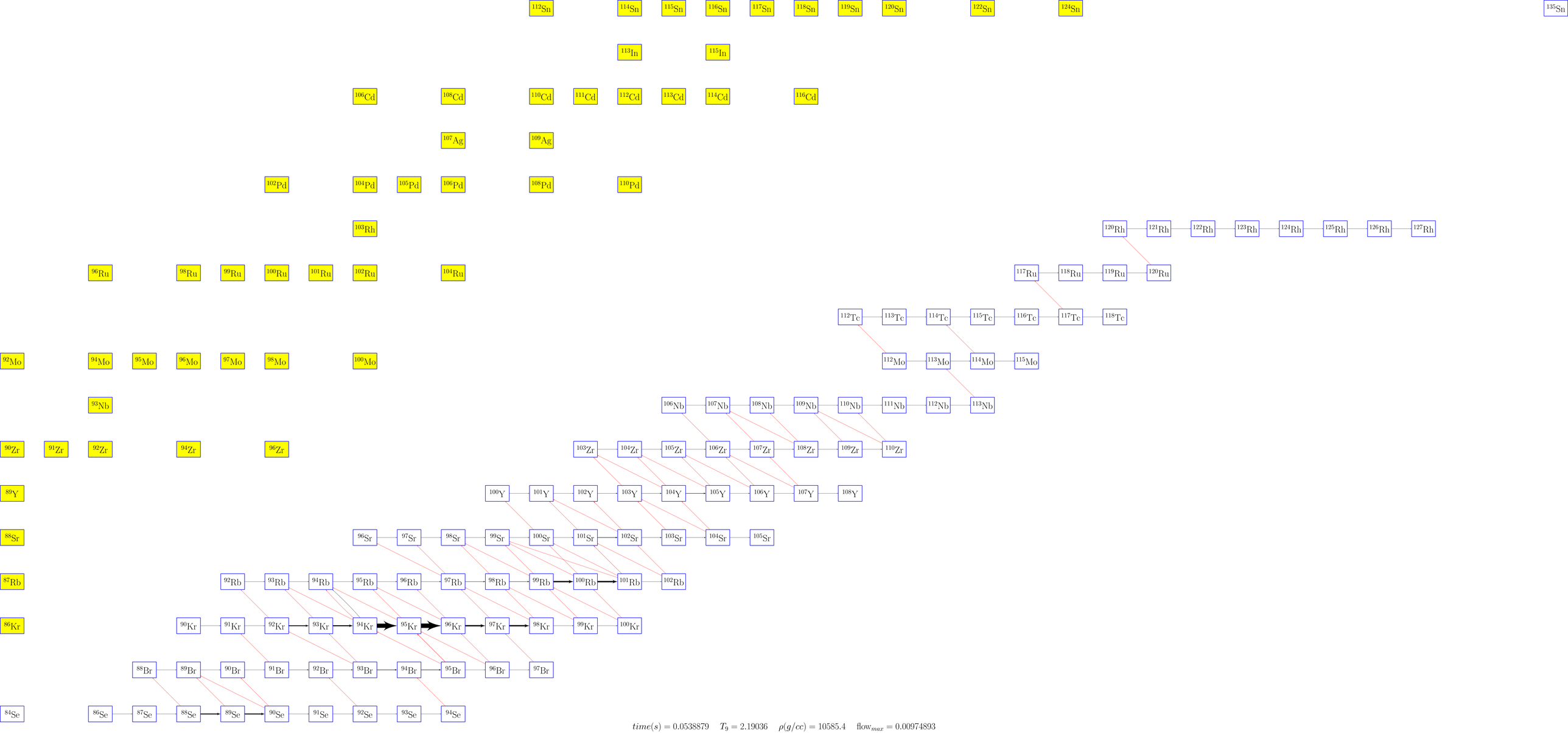
$time(s) = 0.0498056 \quad T_9 = 2.32354 \quad \rho(g/cc) = 12992.2 \quad \text{flow}_{max} = 0.0092919$



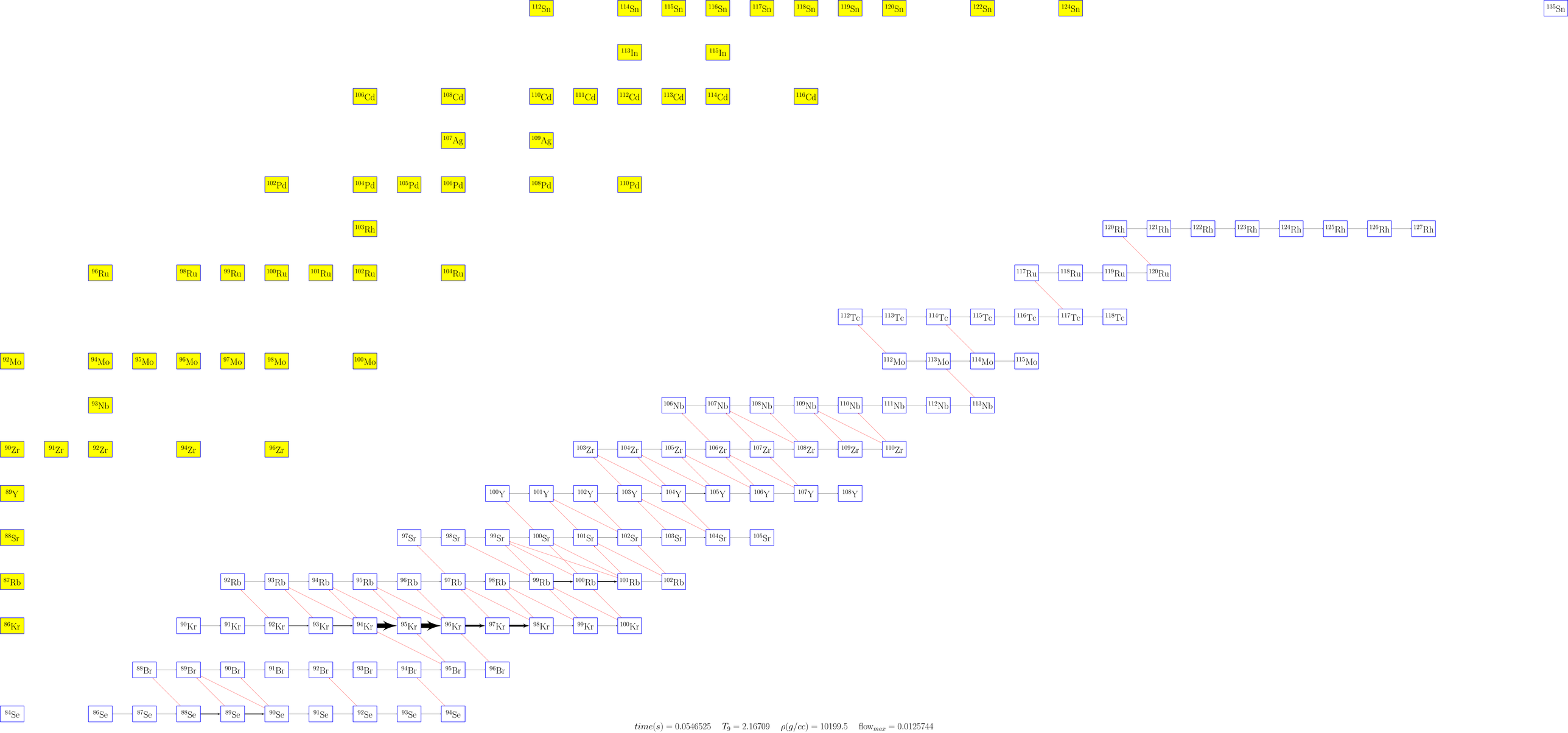
$time(s) = 0.0513357$ $T_9 = 2.27177$ $\rho(g/cc) = 12015.8$ $\text{flow}_{max} = 0.00577074$



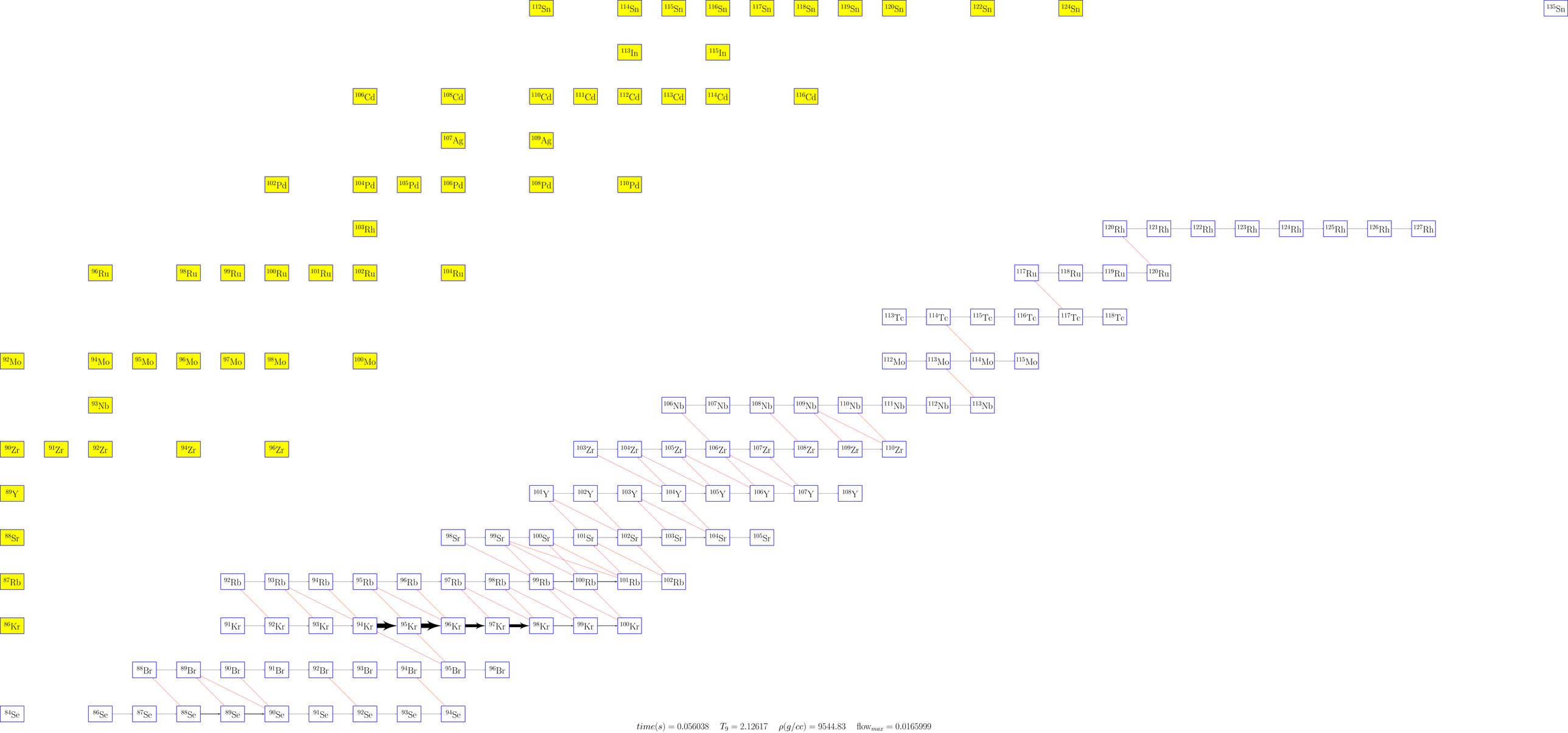
$time(s) = 0.0527549 \quad T_9 = 2.22576 \quad \rho(g/cc) = 11192 \quad \text{flow}_{max} = 0.0061133$



$time(s) = 0.0538879$ $T_9 = 2.19036$ $\rho(g/cc) = 10585.4$ $\text{flow}_{max} = 0.00974893$



$time(s) = 0.0546525 \quad T_9 = 2.16709 \quad \rho(g/cc) = 10199.5 \quad \text{flow}_{max} = 0.0125744$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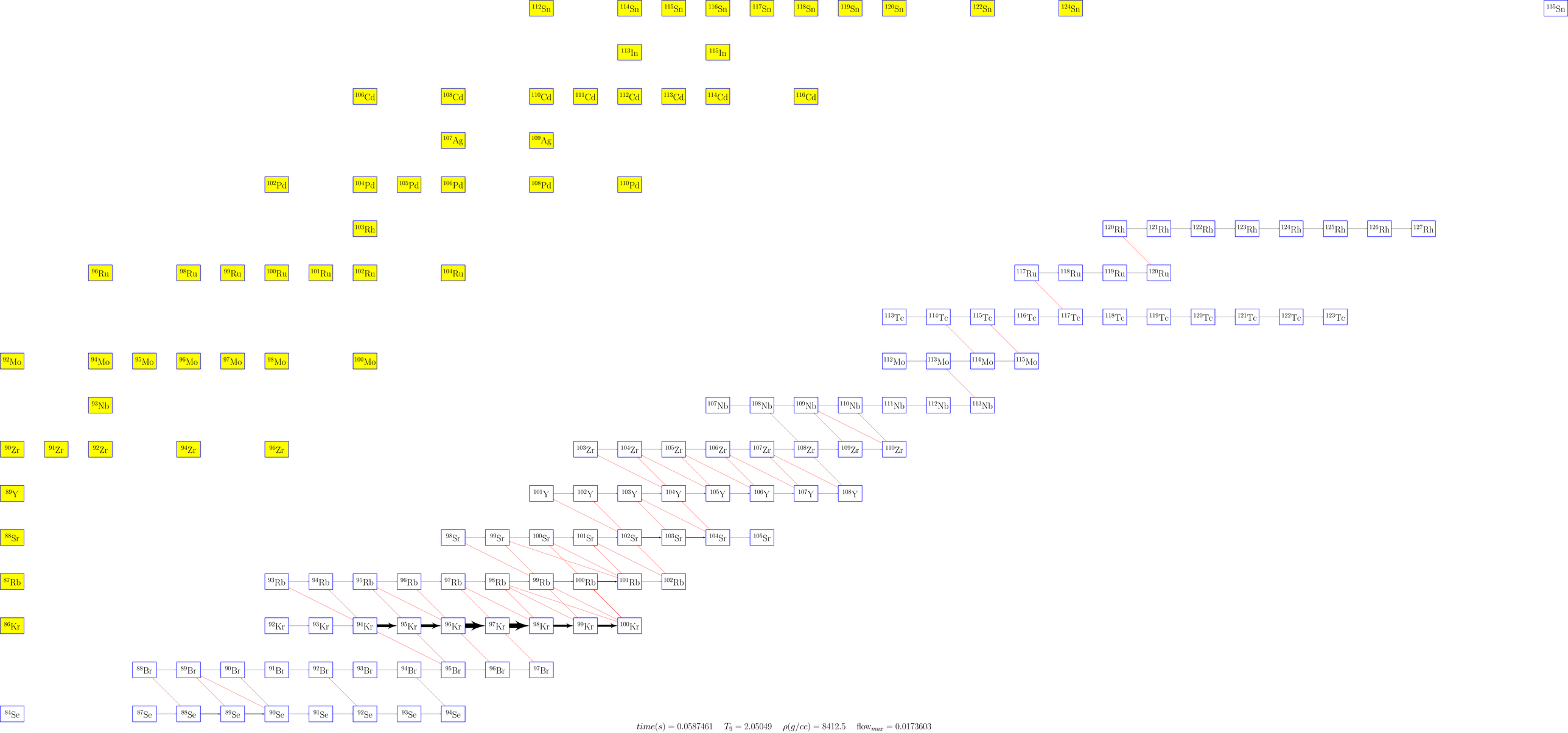
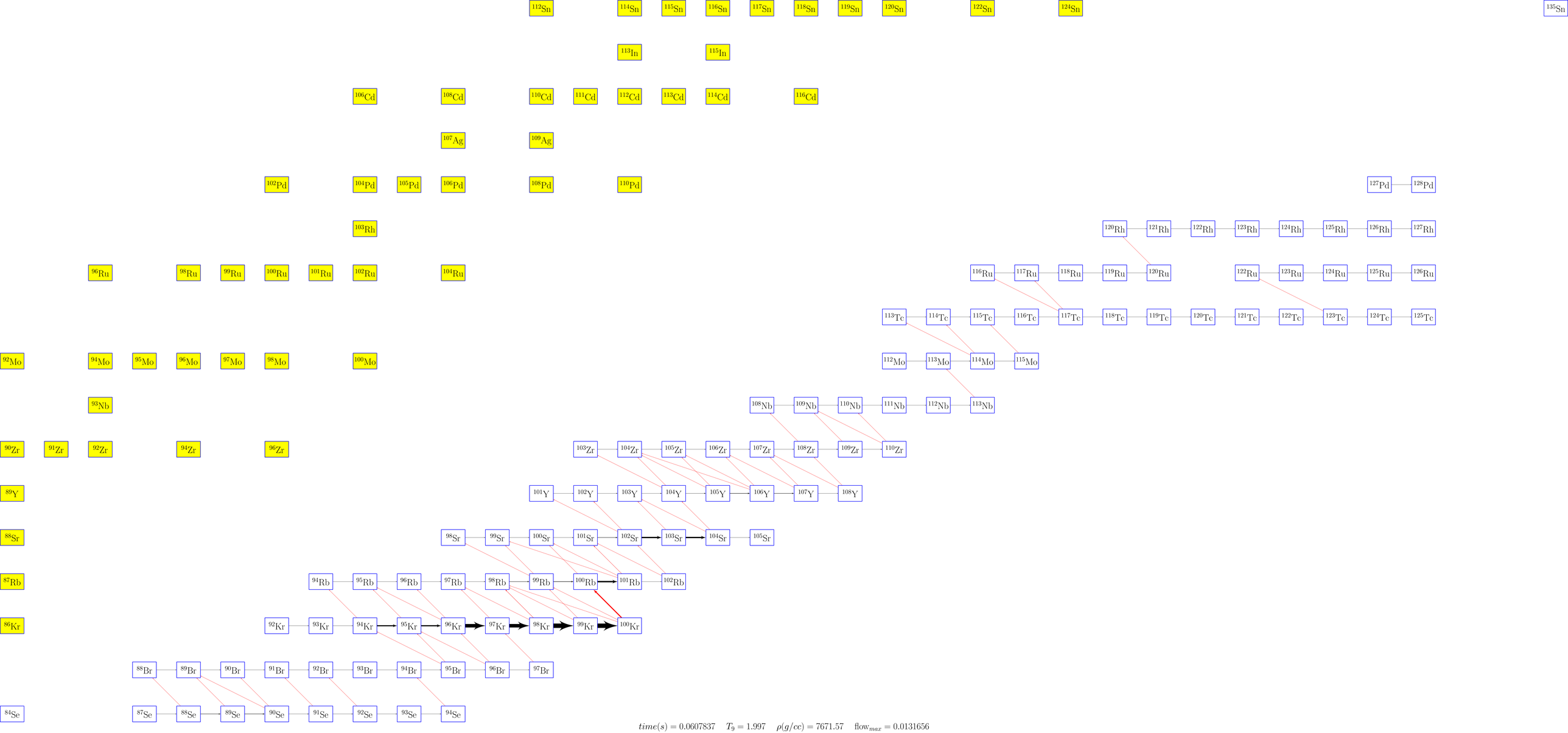
^{113}In ^{115}In
^{106}Cd ^{108}Cd ^{110}Cd ^{111}Cd ^{112}Cd ^{113}Cd ^{114}Cd ^{116}Cd
^{107}Ag ^{109}Ag
^{102}Pd ^{104}Pd ^{105}Pd ^{106}Pd ^{108}Pd ^{110}Pd
^{103}Rh
^{120}Rh ^{121}Rh ^{122}Rh ^{123}Rh ^{124}Rh ^{125}Rh ^{126}Rh ^{127}Rh
^{96}Ru ^{98}Ru ^{99}Ru ^{100}Ru ^{101}Ru ^{102}Ru ^{104}Ru
^{117}Ru ^{118}Ru ^{119}Ru ^{120}Ru
^{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
^{112}Mo ^{113}Mo ^{114}Mo ^{115}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
^{89}Y
^{101}Y ^{102}Y ^{103}Y ^{104}Y ^{105}Y ^{106}Y ^{107}Y ^{108}Y
^{88}Sr
^{98}Sr ^{99}Sr ^{100}Sr ^{101}Sr ^{102}Sr ^{103}Sr ^{104}Sr ^{105}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
^{86}Kr
^{91}Kr ^{92}Kr ^{93}Kr ^{94}Kr ^{95}Kr ^{96}Kr ^{97}Kr ^{98}Kr ^{99}Kr ^{100}Kr
^{88}Br ^{89}Br ^{90}Br ^{91}Br ^{92}Br ^{93}Br ^{94}Br ^{95}Br ^{96}Br
^{84}Se ^{86}Se ^{87}Se ^{88}Se ^{89}Se ^{90}Se ^{91}Se ^{92}Se ^{93}Se ^{94}Se
$time(s) = 0.056038$ $T_9 = 2.12617$ $\rho(g/cc) = 9544.83$ $\text{flow}_{max} = 0.0165999$



$time(s) = 0.0587461 \quad T_9 = 2.05049 \quad \rho(g/cc) = 8412.5 \quad \text{flow}_{max} = 0.0173603$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^{113}In ^{115}In
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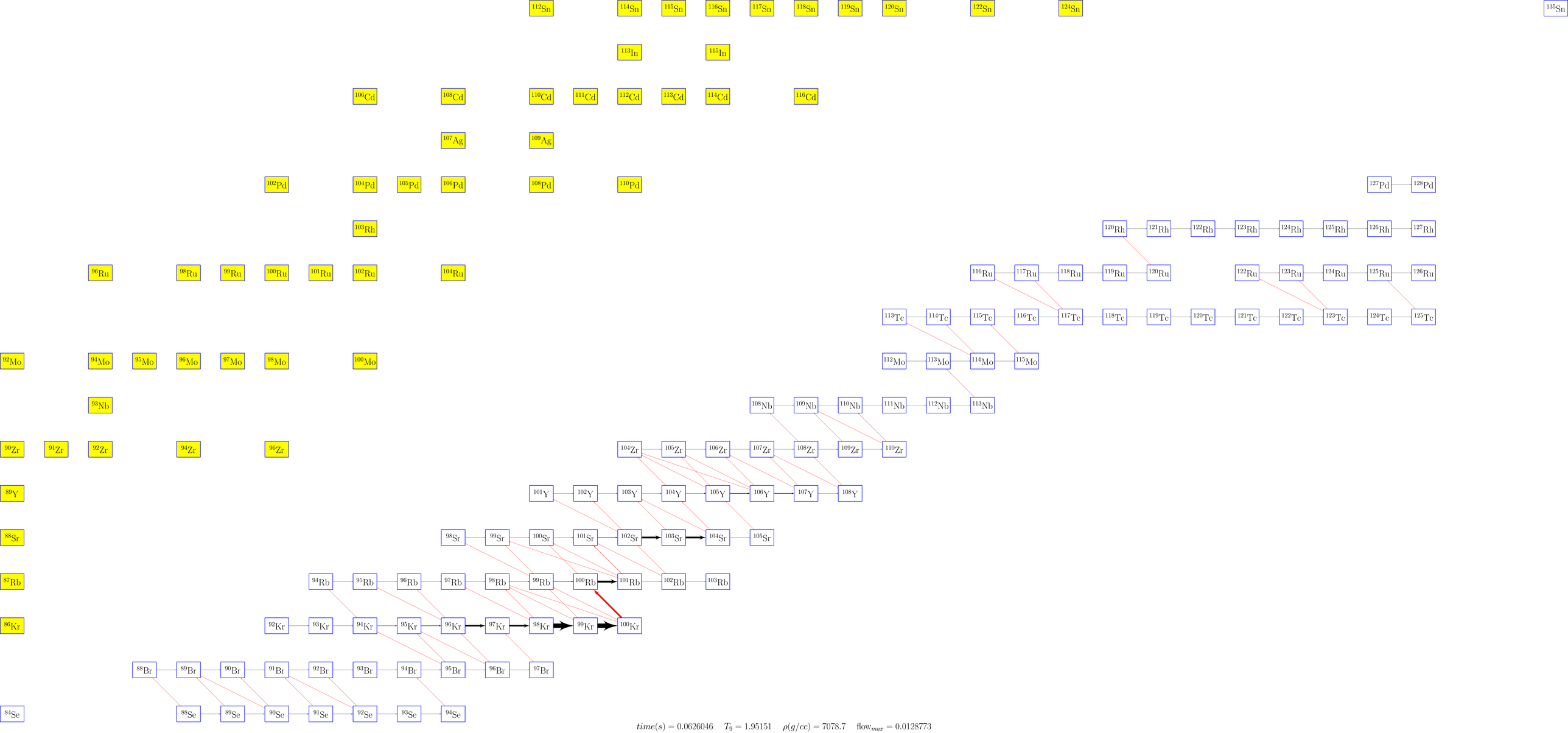
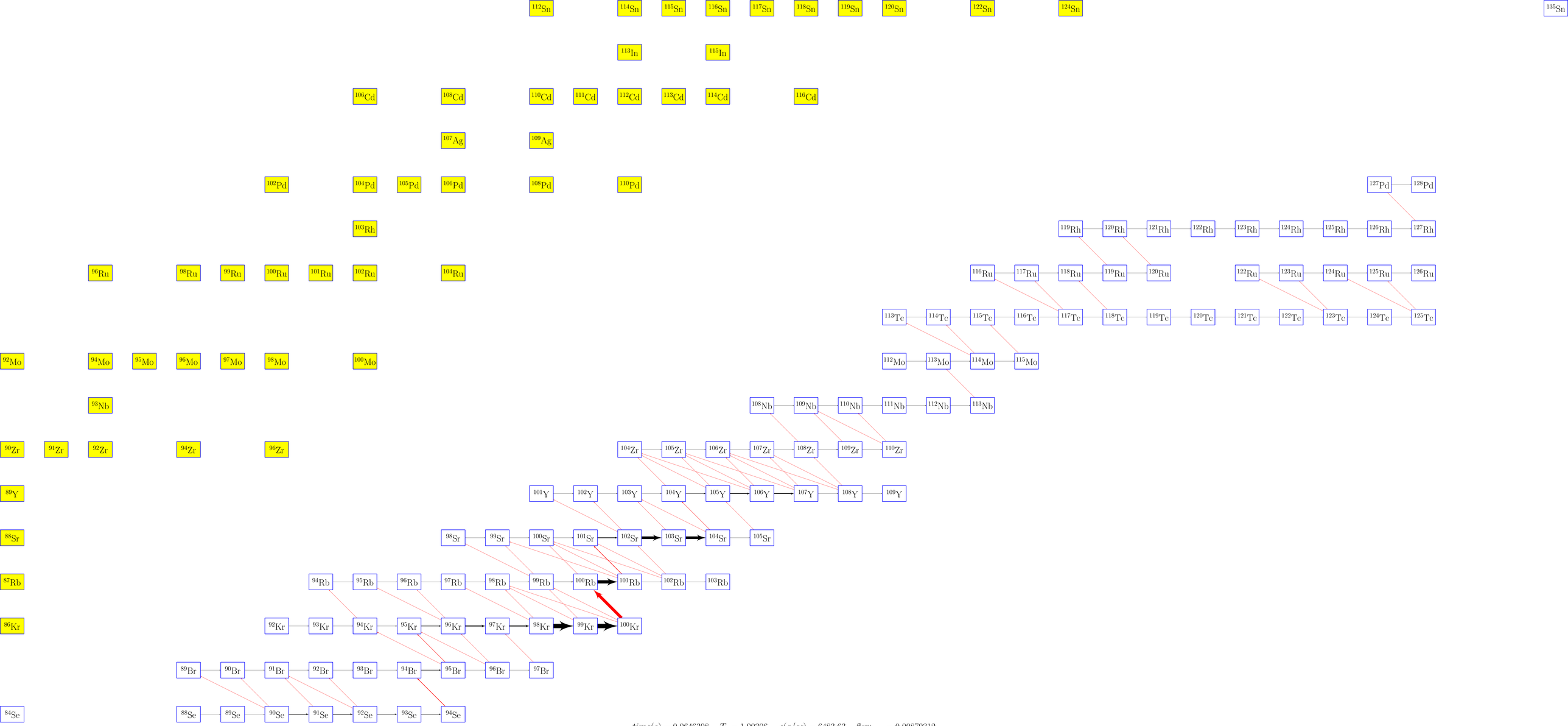
^{107}Ag ^{109}Ag
^{102}Pd ^{104}Pd ^{105}Pd ^{106}Pd ^{108}Pd ^{110}Pd ^{127}Pd ^{128}Pd
^{103}Rh ^{120}Rh ^{121}Rh ^{122}Rh ^{123}Rh ^{124}Rh ^{125}Rh ^{126}Rh ^{127}Rh
^{96}Ru ^{98}Ru ^{99}Ru ^{100}Ru ^{101}Ru ^{102}Ru ^{104}Ru ^{116}Ru ^{117}Ru ^{118}Ru ^{119}Ru ^{120}Ru ^{122}Ru ^{123}Ru ^{124}Ru ^{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
^{93}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
^{89}Y ^{101}Y ^{102}Y ^{103}Y ^{104}Y ^{105}Y ^{106}Y ^{107}Y ^{108}Y
^{88}Sr ^{98}Sr ^{99}Sr ^{100}Sr ^{101}Sr ^{102}Sr ^{103}Sr ^{104}Sr ^{105}Sr
^{87}Rb ^{94}Rb ^{95}Rb ^{96}Rb ^{97}Rb ^{98}Rb ^{99}Rb ^{100}Rb ^{101}Rb ^{102}Rb
^{86}Kr ^{92}Kr ^{93}Kr ^{94}Kr ^{95}Kr ^{96}Kr ^{97}Kr ^{98}Kr ^{99}Kr ^{100}Kr
^{88}Br ^{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
$time(s) = 0.0607837$ $T_9 = 1.997$ $\rho(g/cc) = 7671.57$ $\text{flow}_{max} = 0.0131656$



$time(s) = 0.0626046 \quad T_9 = 1.95151 \quad \rho(g/cc) = 7078.7 \quad \text{flow}_{max} = 0.0128773$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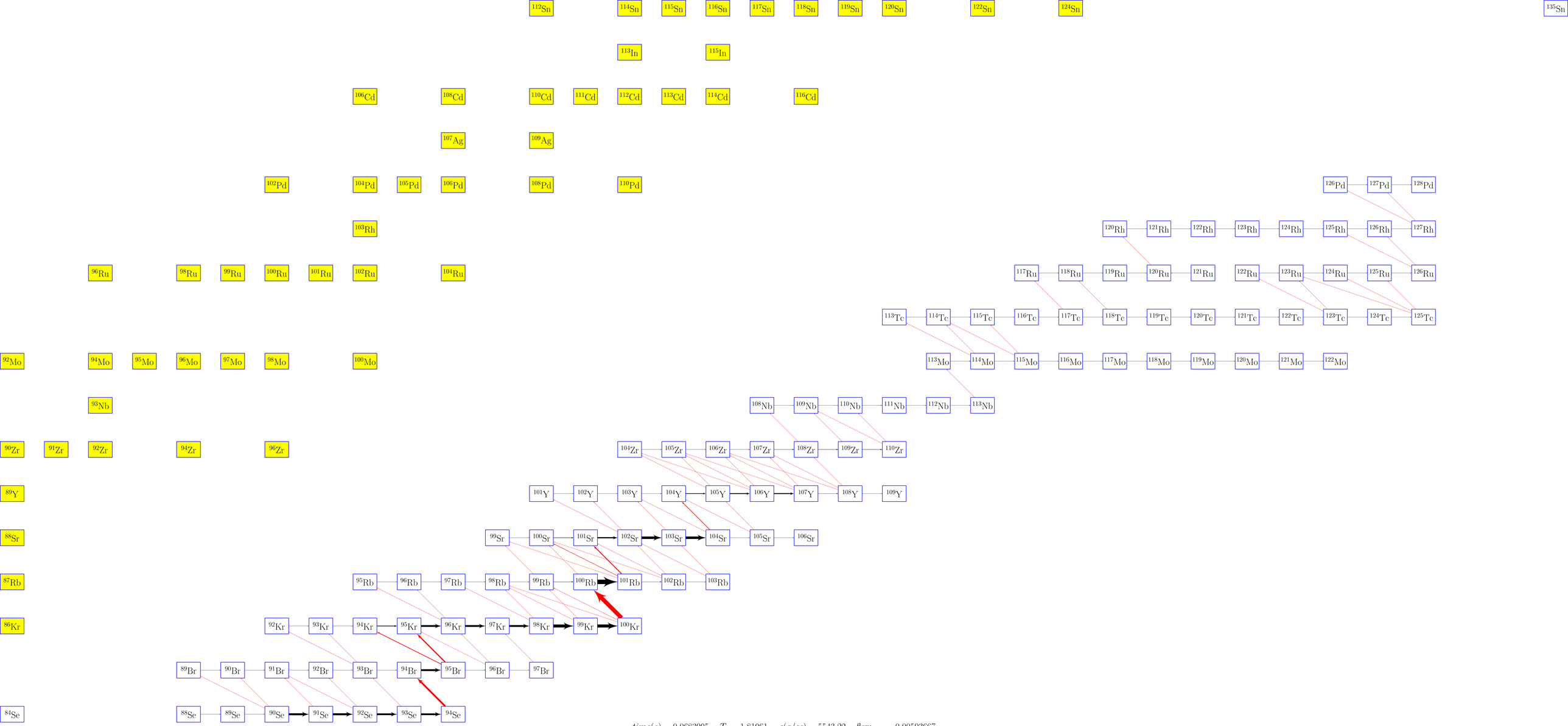
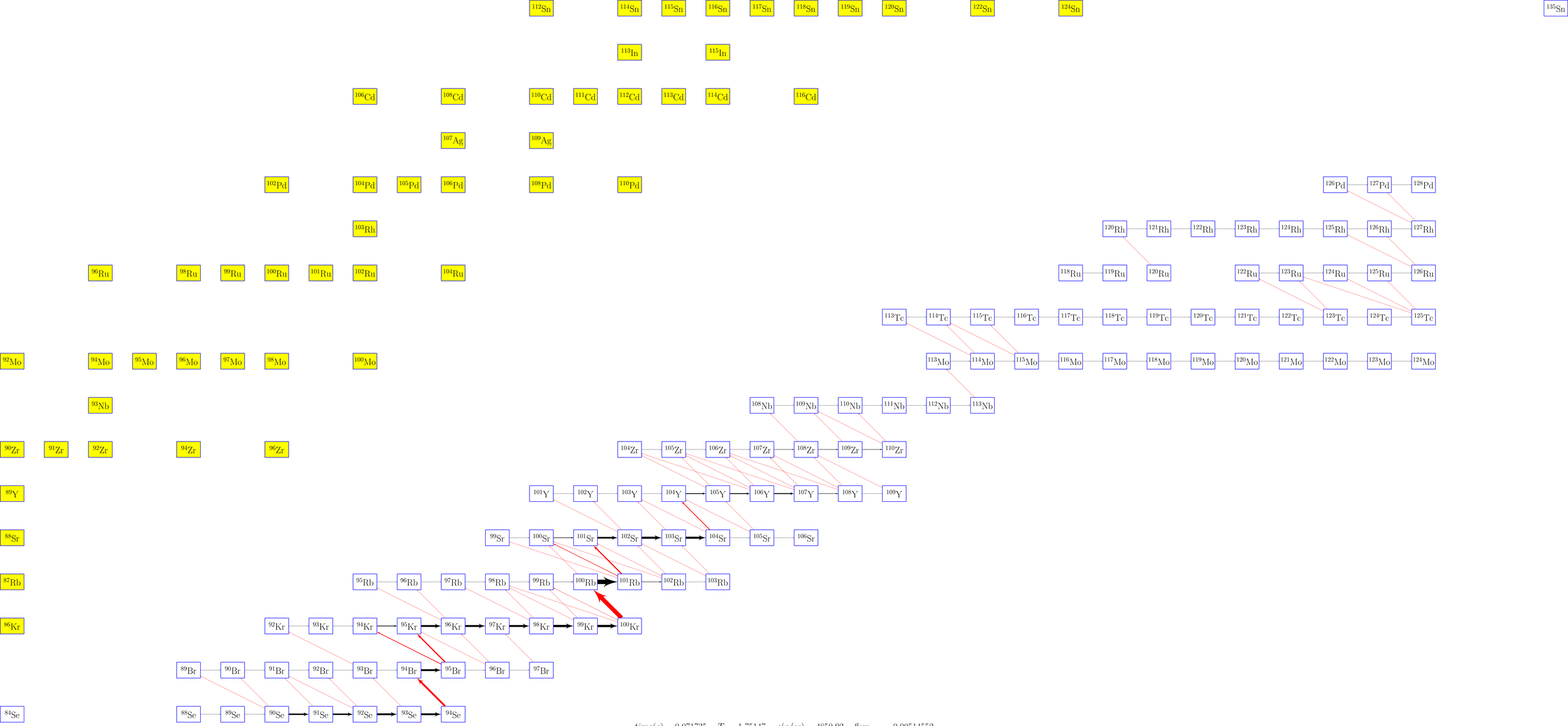
^{113}In ^{115}In
^{106}Cd ^{108}Cd ^{110}Cd ^{111}Cd ^{112}Cd ^{113}Cd ^{114}Cd ^{116}Cd
^{107}Ag ^{109}Ag
^{102}Pd ^{104}Pd ^{105}Pd ^{106}Pd ^{108}Pd ^{110}Pd ^{127}Pd ^{128}Pd
^{103}Rh ^{119}Rh ^{120}Rh ^{121}Rh ^{122}Rh ^{123}Rh ^{124}Rh ^{125}Rh ^{126}Rh ^{127}Rh
^{96}Ru ^{98}Ru ^{99}Ru ^{100}Ru ^{101}Ru ^{102}Ru ^{104}Ru ^{116}Ru ^{117}Ru ^{118}Ru ^{119}Ru ^{120}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
^{93}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
^{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
^{87}Rb ^{94}Rb ^{95}Rb ^{96}Rb ^{97}Rb ^{98}Rb ^{99}Rb ^{100}Rb ^{101}Rb ^{102}Rb ^{103}Rb
^{86}Kr ^{92}Kr ^{93}Kr ^{94}Kr ^{95}Kr ^{96}Kr ^{97}Kr ^{98}Kr ^{99}Kr ^{100}Kr
^{89}Br ^{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
$time(s) = 0.0646398$ $T_9 = 1.90306$ $\rho(g/cc) = 6483.63$ $\text{flow}_{max} = 0.00879312$



$time(s) = 0.0683995 \quad T_9 = 1.81961 \quad \rho(g/cc) = 5543.22 \quad \text{flow}_{max} = 0.00593667$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^{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
^{103}Rh
^{96}Ru ^{98}Ru ^{99}Ru ^{100}Ru ^{101}Ru ^{102}Ru ^{104}Ru
^{92}Mo ^{94}Mo ^{95}Mo ^{96}Mo ^{97}Mo ^{98}Mo ^{100}Mo
^{93}Nb
^{90}Zr ^{91}Zr ^{92}Zr ^{94}Zr ^{96}Zr
^{89}Y
^{88}Sr
^{87}Rb
^{86}Kr
^{84}Se
^{89}Br ^{90}Br ^{91}Br ^{92}Br ^{93}Br ^{94}Br ^{95}Br ^{96}Br ^{97}Br
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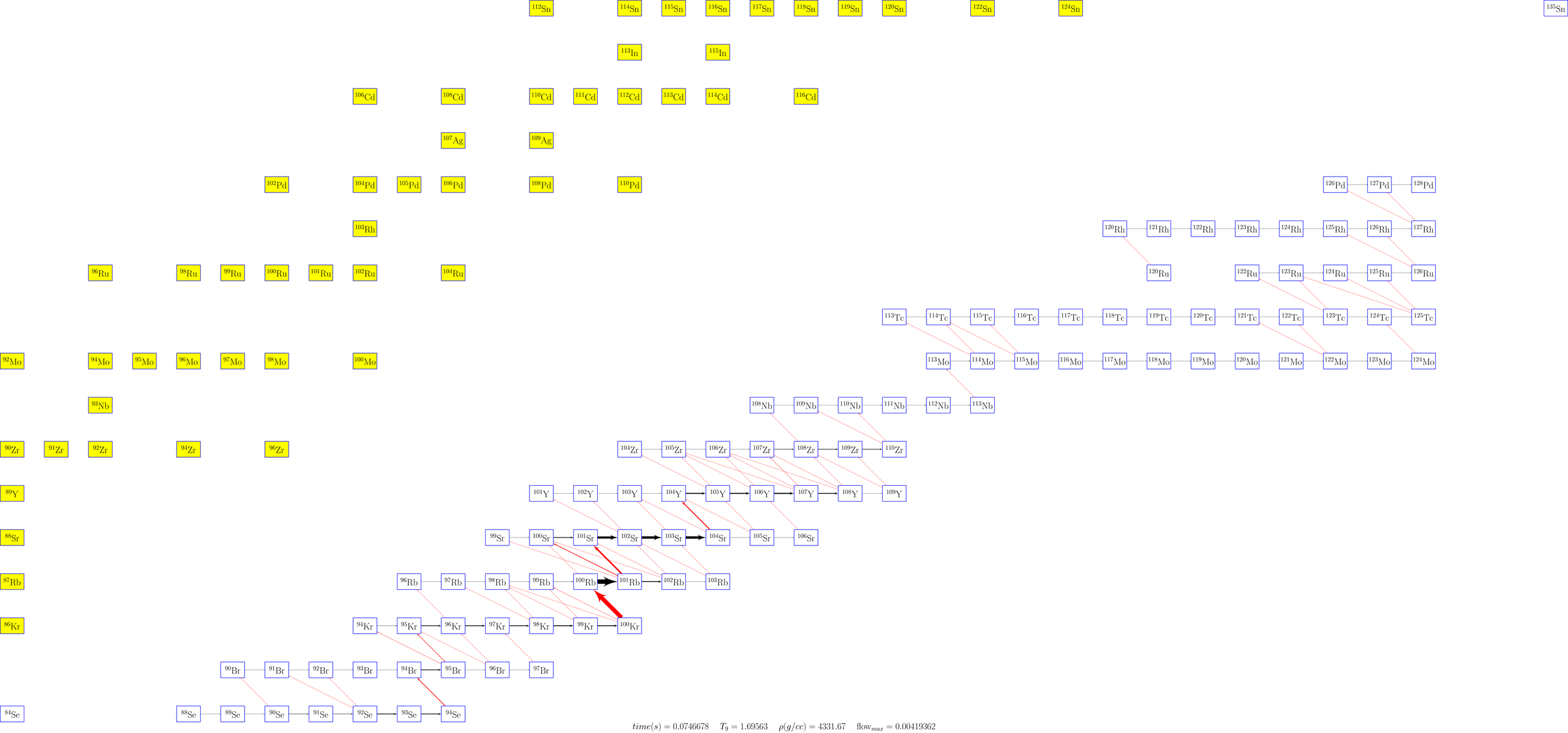
^{99}Sr ^{100}Sr ^{101}Sr ^{102}Sr ^{103}Sr ^{104}Sr ^{105}Sr ^{106}Sr
^{101}Y ^{102}Y ^{103}Y ^{104}Y ^{105}Y ^{106}Y ^{107}Y ^{108}Y ^{109}Y
^{104}Zr ^{105}Zr ^{106}Zr ^{107}Zr ^{108}Zr ^{109}Zr ^{110}Zr
^{108}Nb ^{109}Nb ^{110}Nb ^{111}Nb ^{112}Nb ^{113}Nb
^{113}Mo ^{114}Mo ^{115}Mo ^{116}Mo ^{117}Mo ^{118}Mo ^{119}Mo ^{120}Mo ^{121}Mo ^{122}Mo ^{123}Mo ^{124}Mo
^{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
^{118}Ru ^{119}Ru ^{120}Ru ^{122}Ru ^{123}Ru ^{124}Ru ^{125}Ru ^{126}Ru
^{120}Rh ^{121}Rh ^{122}Rh ^{123}Rh ^{124}Rh ^{125}Rh ^{126}Rh ^{127}Rh
^{126}Pd ^{127}Pd ^{128}Pd
$time(s) = 0.071735$ $T_9 = 1.75147$ $\rho(g/cc) = 4850.92$ $\text{flow}_{max} = 0.00514552$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^{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
^{103}Rh
^{96}Ru ^{98}Ru ^{99}Ru ^{100}Ru ^{101}Ru ^{102}Ru ^{104}Ru
^{92}Mo ^{94}Mo ^{95}Mo ^{96}Mo ^{97}Mo ^{98}Mo ^{100}Mo
^{93}Nb
^{90}Zr ^{91}Zr ^{92}Zr ^{94}Zr ^{96}Zr
^{89}Y
^{88}Sr
^{87}Rb
^{86}Kr
^{84}Se
^{88}Se ^{89}Se ^{90}Se ^{91}Se ^{92}Se ^{93}Se ^{94}Se
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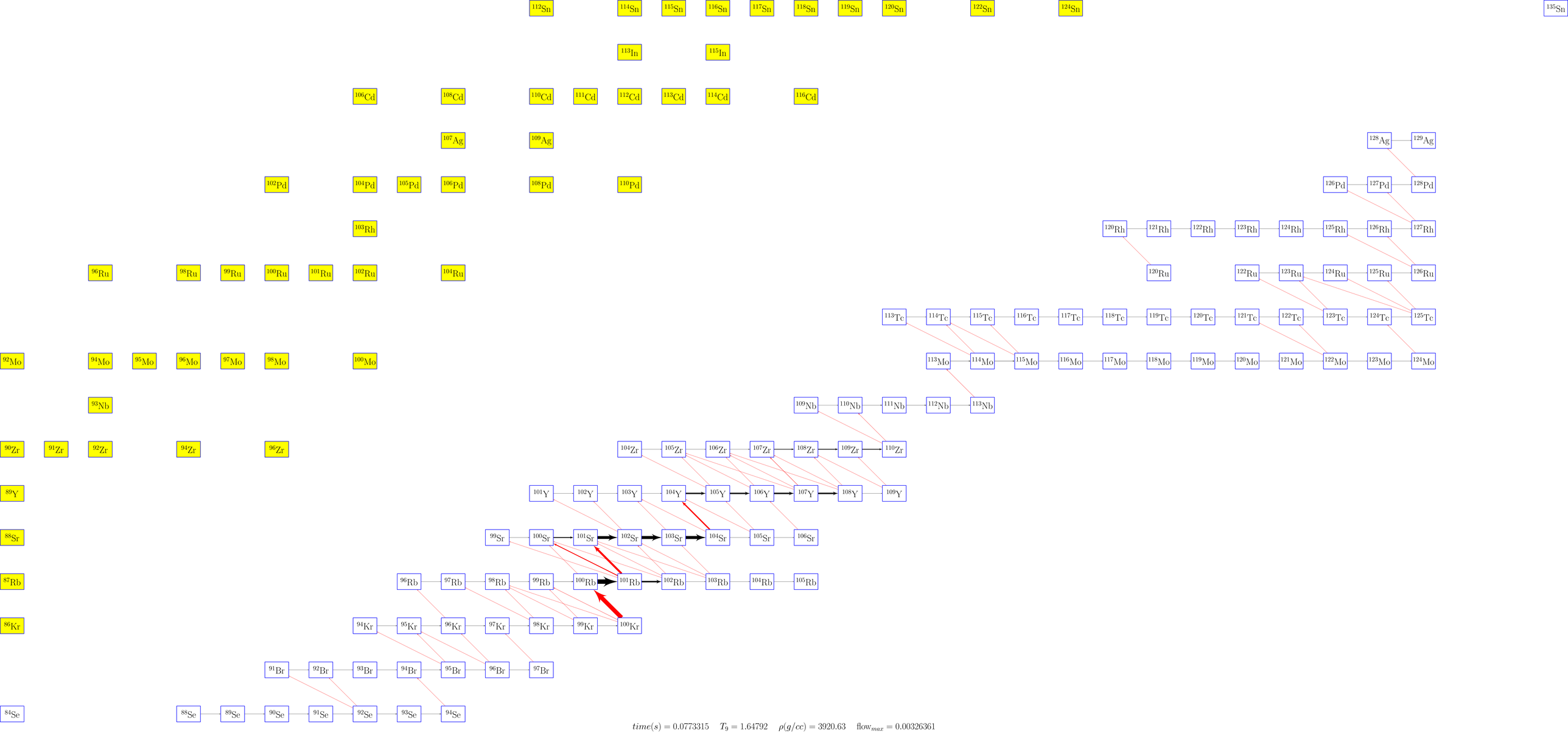
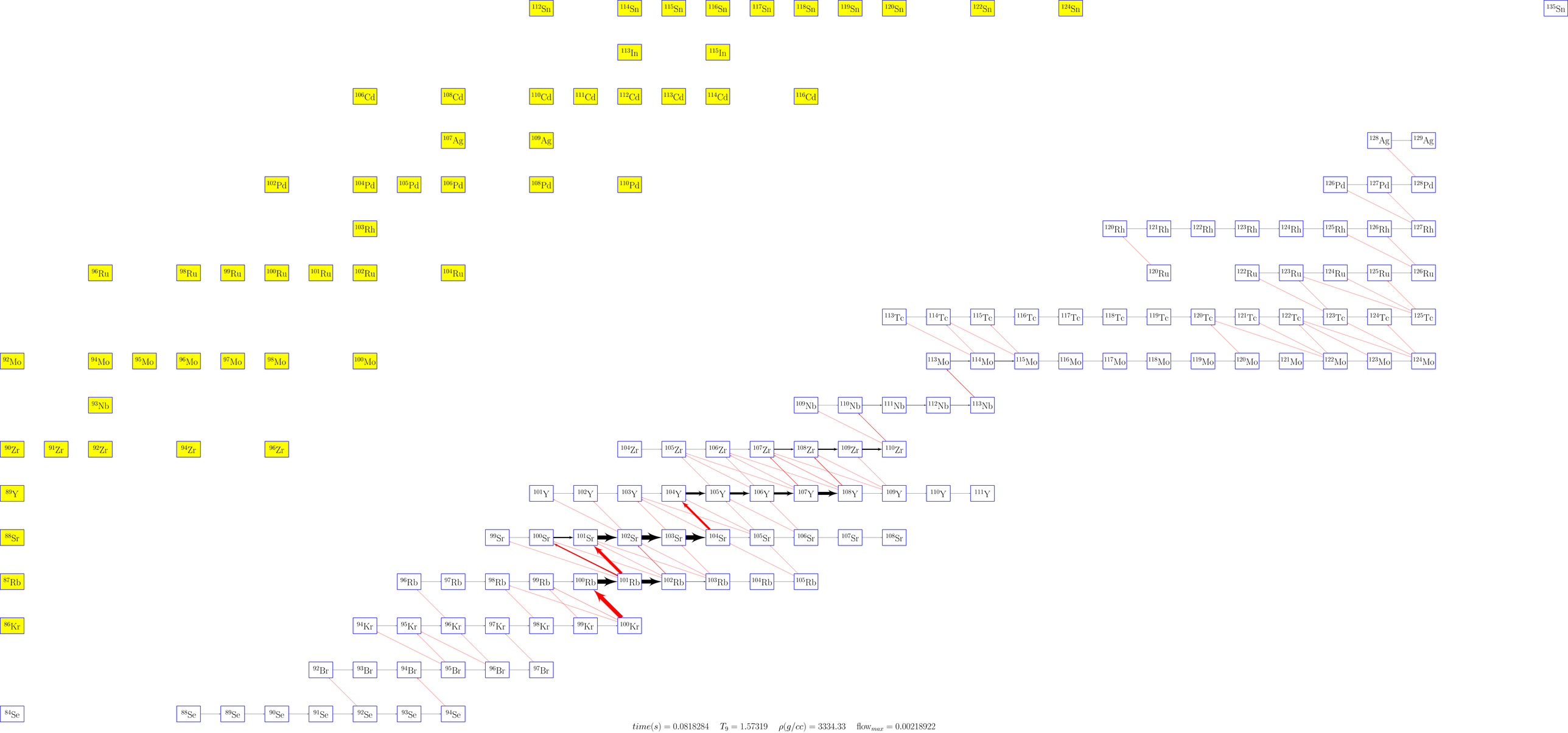
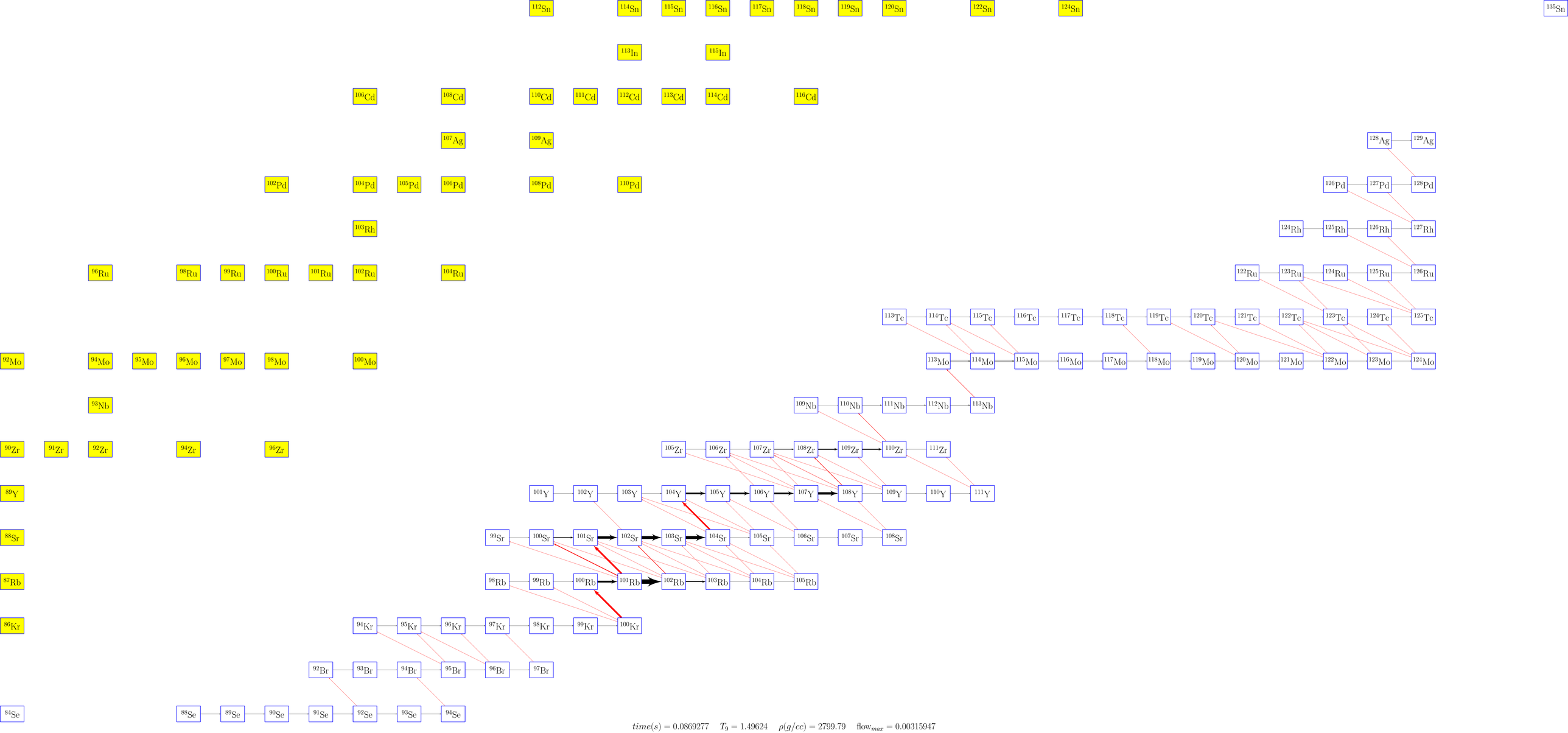
^{96}Rb ^{97}Rb ^{98}Rb ^{99}Rb ^{100}Rb ^{101}Rb ^{102}Rb ^{103}Rb
^{99}Sr ^{100}Sr ^{101}Sr ^{102}Sr ^{103}Sr ^{104}Sr ^{105}Sr ^{106}Sr
^{101}Y ^{102}Y ^{103}Y ^{104}Y ^{105}Y ^{106}Y ^{107}Y ^{108}Y ^{109}Y
^{104}Zr ^{105}Zr ^{106}Zr ^{107}Zr ^{108}Zr ^{109}Zr ^{110}Zr
^{108}Nb ^{109}Nb ^{110}Nb ^{111}Nb ^{112}Nb ^{113}Nb
^{113}Mo ^{114}Mo ^{115}Mo ^{116}Mo ^{117}Mo ^{118}Mo ^{119}Mo ^{120}Mo ^{121}Mo ^{122}Mo ^{123}Mo ^{124}Mo
^{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
^{120}Ru ^{122}Ru ^{123}Ru ^{124}Ru ^{125}Ru ^{126}Ru
^{120}Rh ^{121}Rh ^{122}Rh ^{123}Rh ^{124}Rh ^{125}Rh ^{126}Rh ^{127}Rh
^{126}Pd ^{127}Pd ^{128}Pd
$time(s) = 0.0746678$ $T_9 = 1.69563$ $\rho(g/cc) = 4331.67$ $\text{flow}_{max} = 0.00419362$



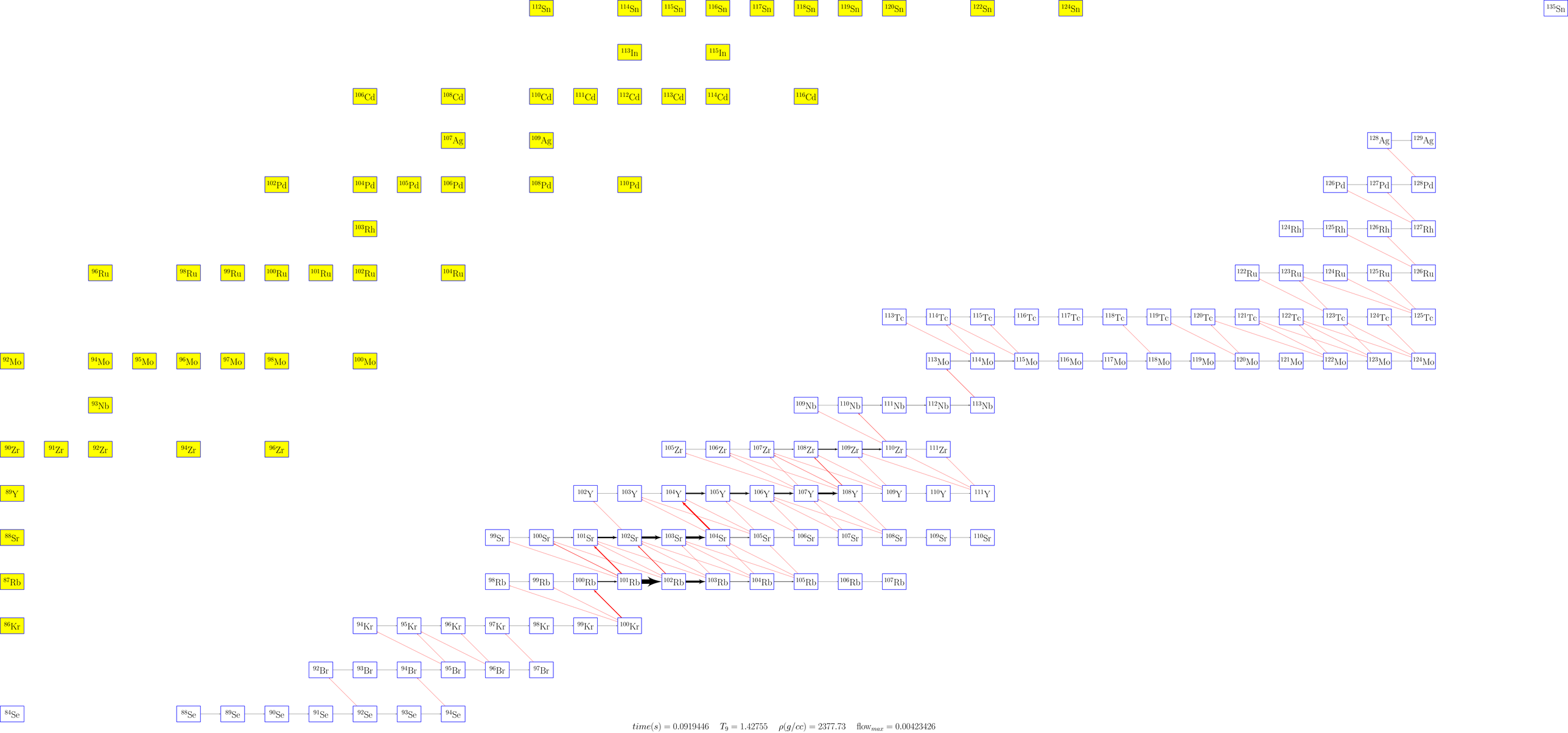
$time(s) = 0.0773315 \quad T_9 = 1.64792 \quad \rho(g/cc) = 3920.63 \quad \text{flow}_{max} = 0.00326361$



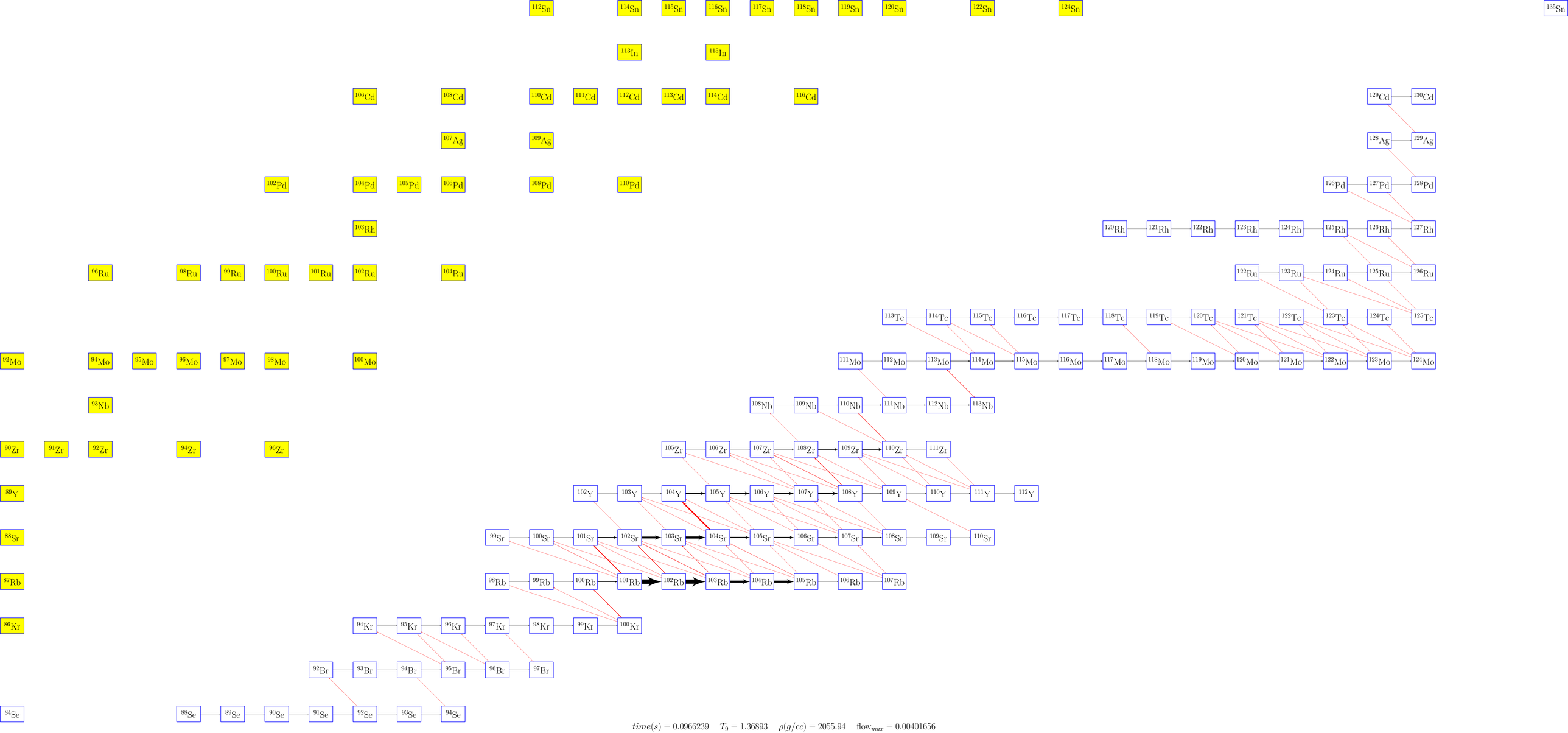
$time(s) = 0.0818284$ $T_9 = 1.57319$ $\rho(g/cc) = 3334.33$ $\text{flow}_{max} = 0.00218922$



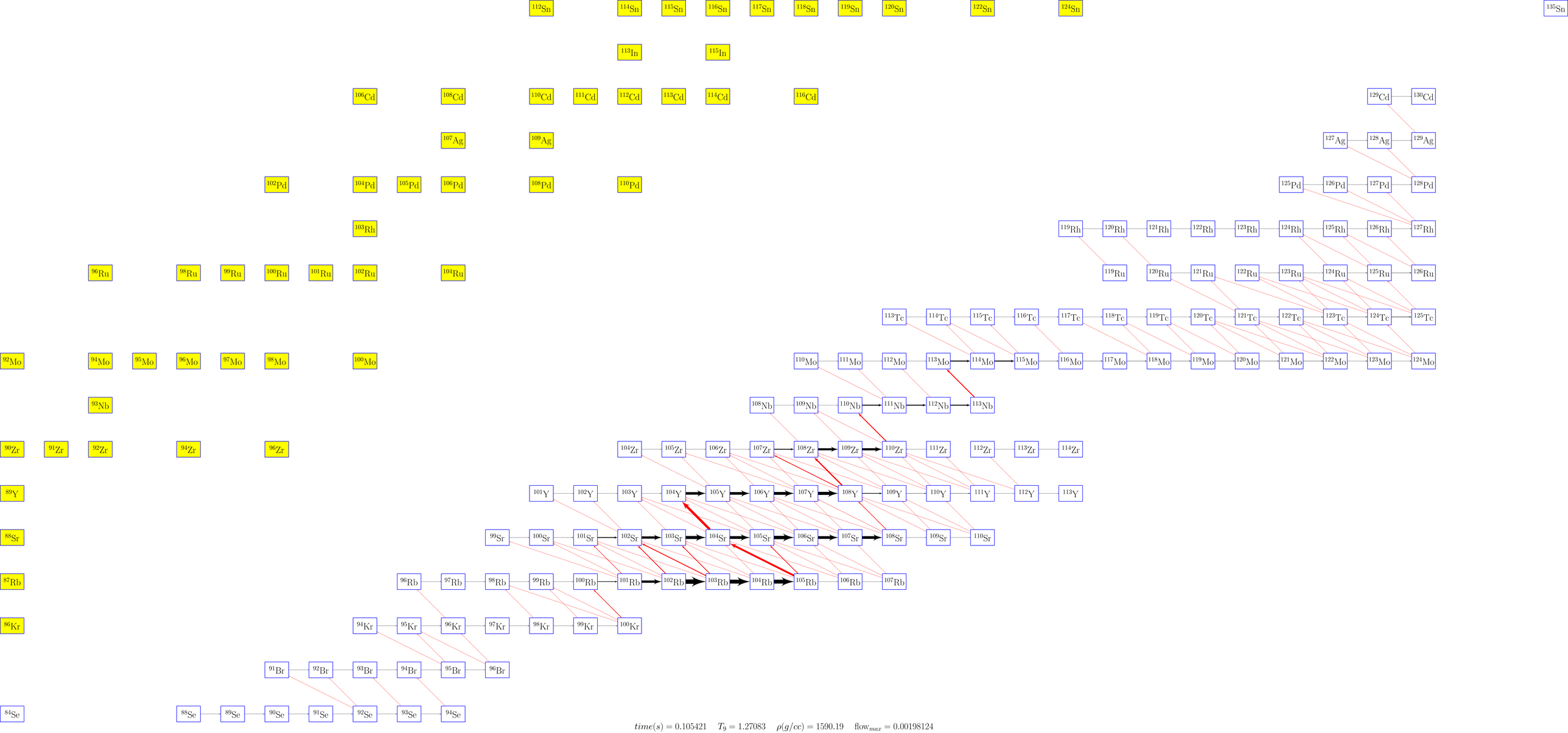
$time(s) = 0.0869277$ $T_9 = 1.49624$ $\rho(g/cc) = 2799.79$ $\text{flow}_{max} = 0.00315947$



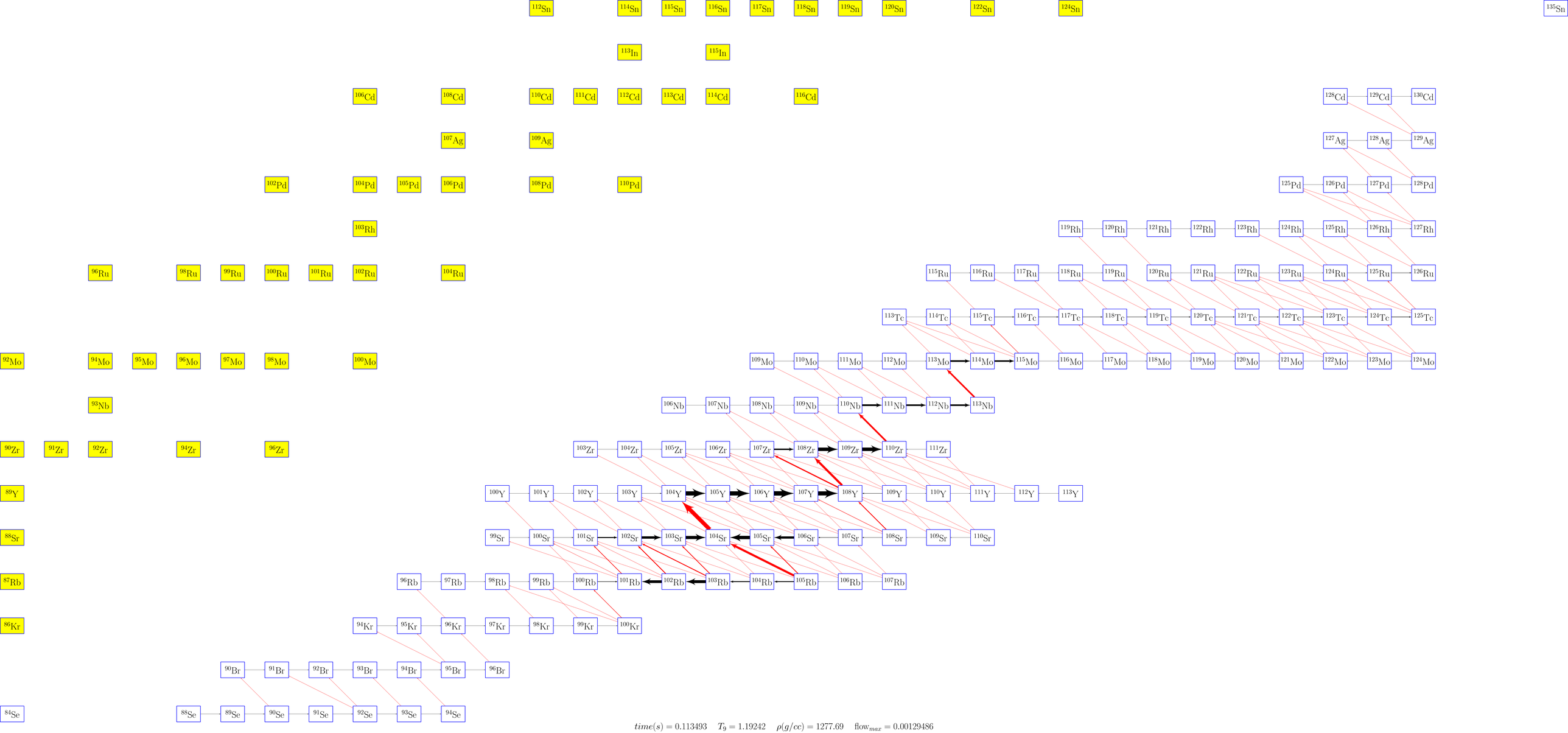
$time(s) = 0.0919446$ $T_9 = 1.42755$ $\rho(g/cc) = 2377.73$ $\text{flow}_{max} = 0.00423426$

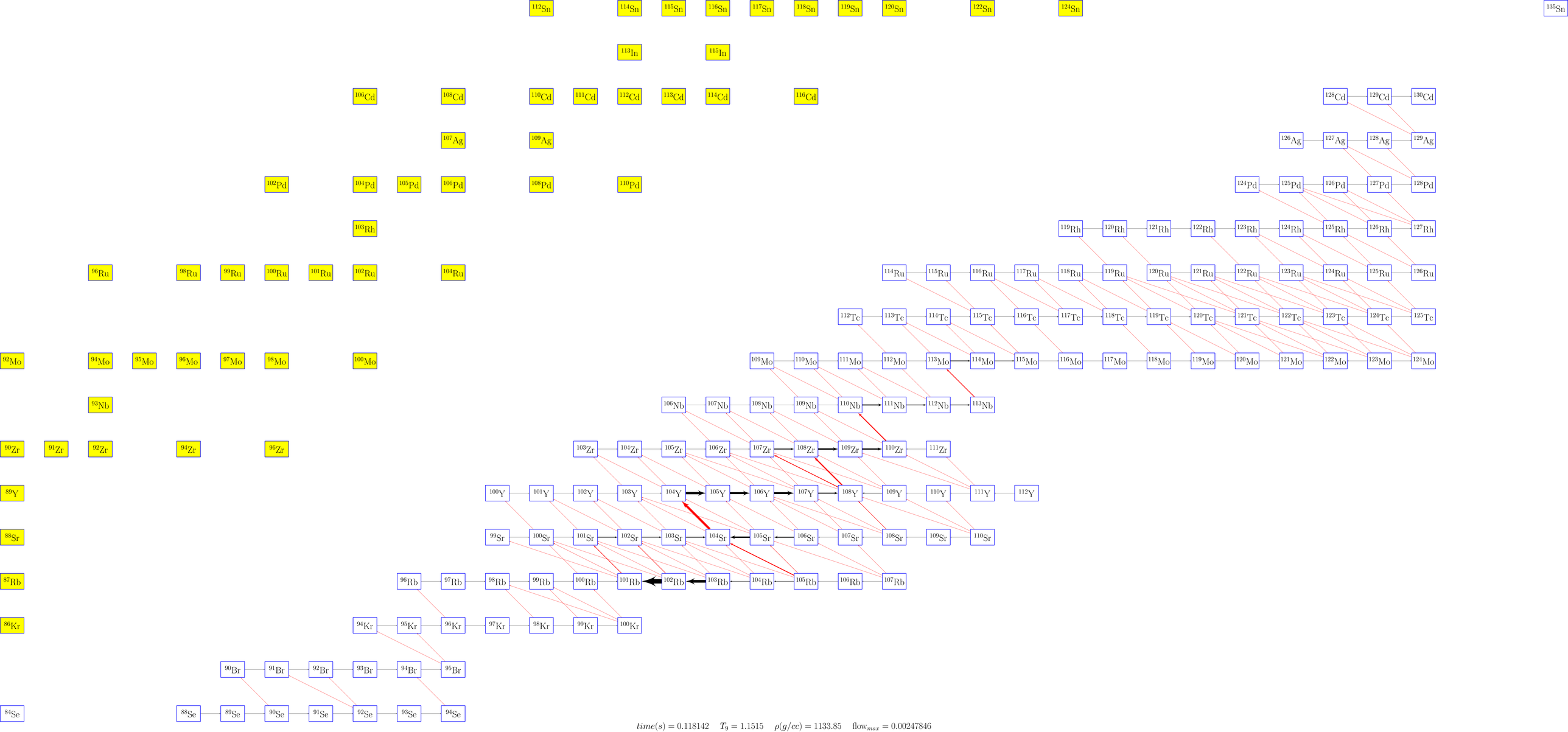


$time(s) = 0.0966239$ $T_9 = 1.36893$ $\rho(g/cc) = 2055.94$ $\text{flow}_{max} = 0.00401656$

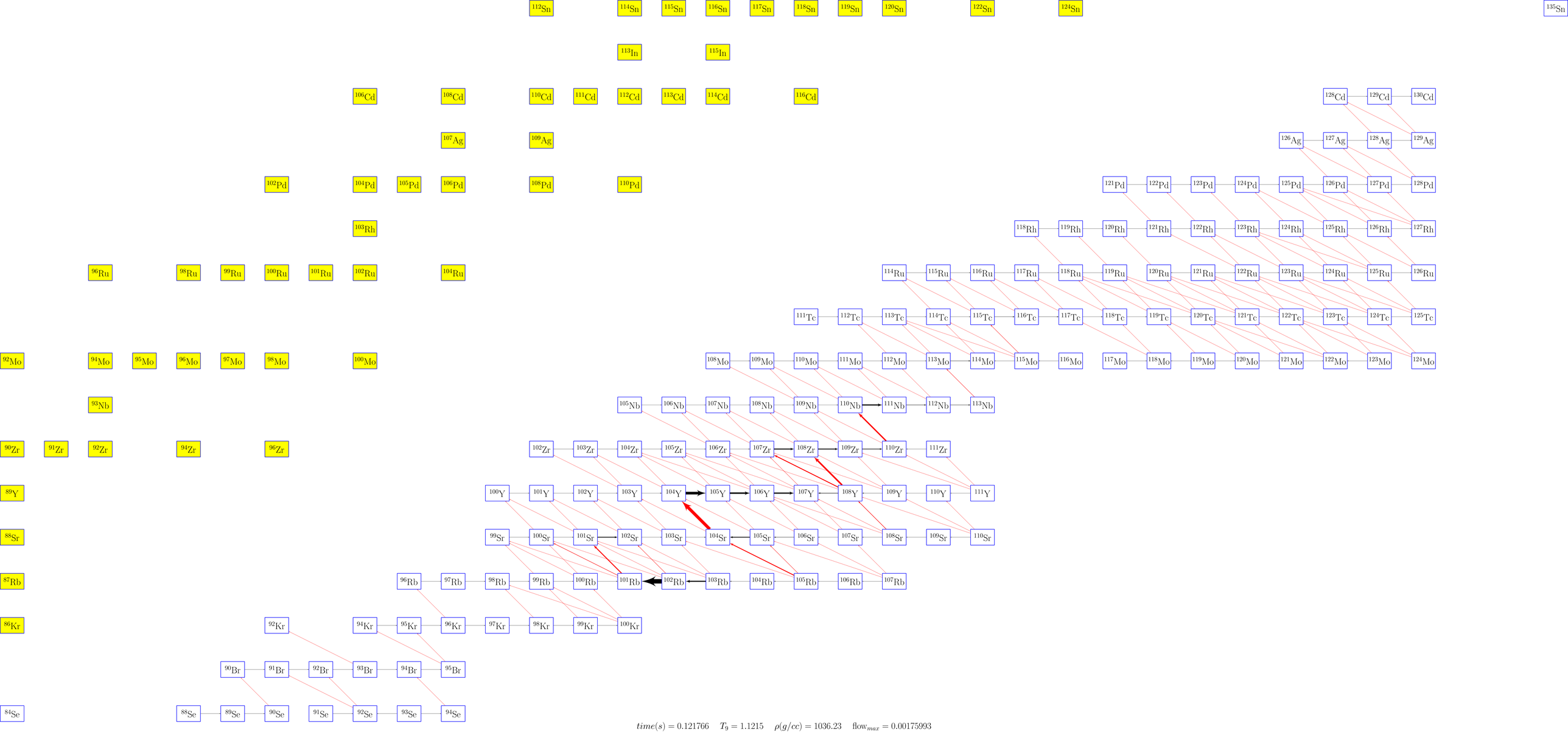


$time(s) = 0.105421 \quad T_9 = 1.27083 \quad \rho(g/cc) = 1590.19 \quad \text{flow}_{max} = 0.00198124$

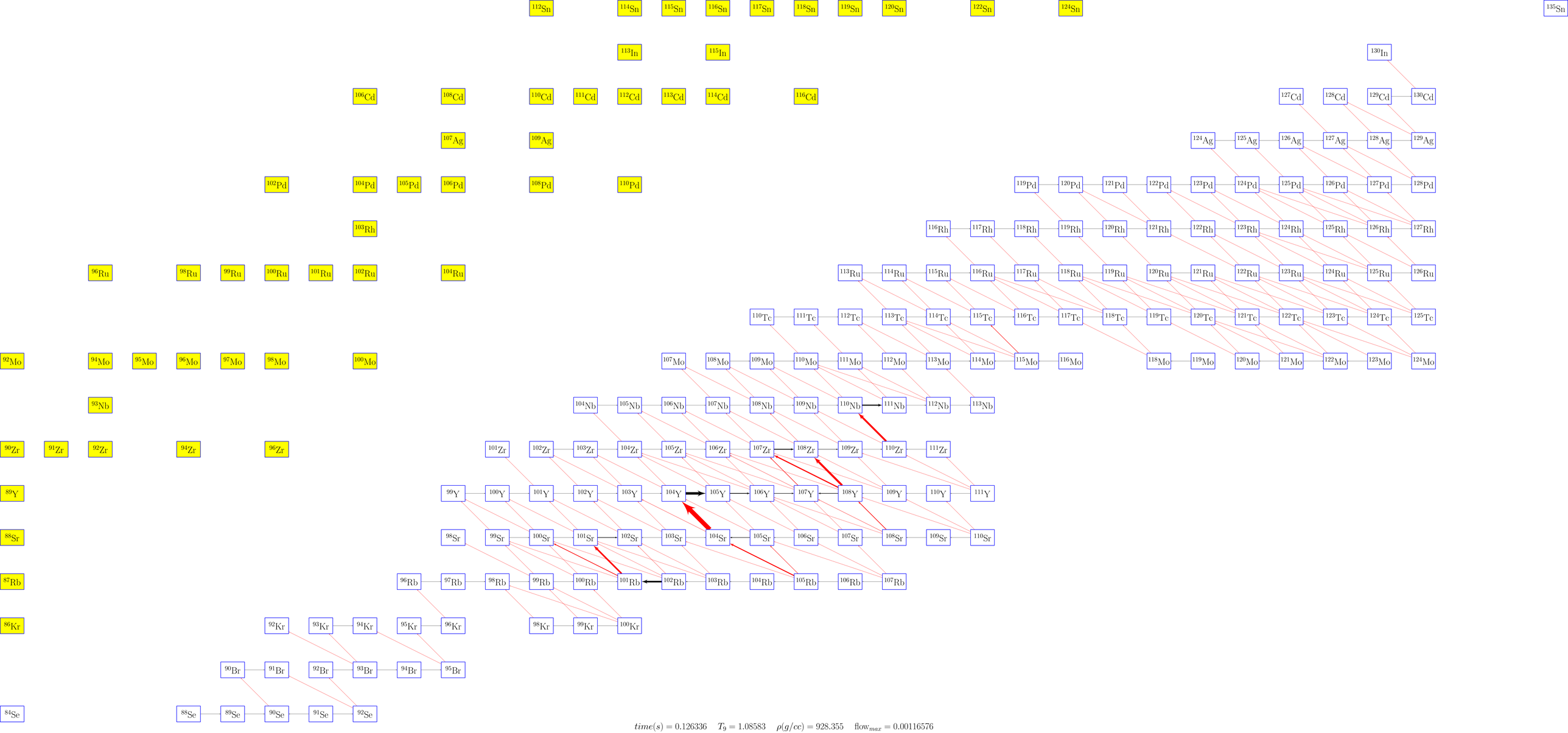

^{112}Sn ^{114}Sn ^{115}Sn ^{116}Sn ^{117}Sn ^{118}Sn ^{119}Sn ^{120}Sn ^{122}Sn ^{124}Sn ^{135}Sn
^{113}In ^{115}In
^{106}Cd ^{108}Cd ^{110}Cd ^{111}Cd ^{112}Cd ^{113}Cd ^{114}Cd ^{116}Cd ^{128}Cd ^{129}Cd ^{130}Cd
^{107}Ag ^{109}Ag ^{127}Ag ^{128}Ag ^{129}Ag
^{102}Pd ^{104}Pd ^{105}Pd ^{106}Pd ^{108}Pd ^{110}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 ^{115}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 ^{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 ^{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
^{89}Y ^{100}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
^{88}Sr ^{99}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
^{86}Kr ^{94}Kr ^{95}Kr ^{96}Kr ^{97}Kr ^{98}Kr ^{99}Kr ^{100}Kr
^{90}Br ^{91}Br ^{92}Br ^{93}Br ^{94}Br ^{95}Br ^{96}Br
^{84}Se ^{88}Se ^{89}Se ^{90}Se ^{91}Se ^{92}Se ^{93}Se ^{94}Se
$time(s) = 0.113493$ $T_9 = 1.19242$ $\rho(g/cc) = 1277.69$ flow$_{max}$ $= 0.00129486$



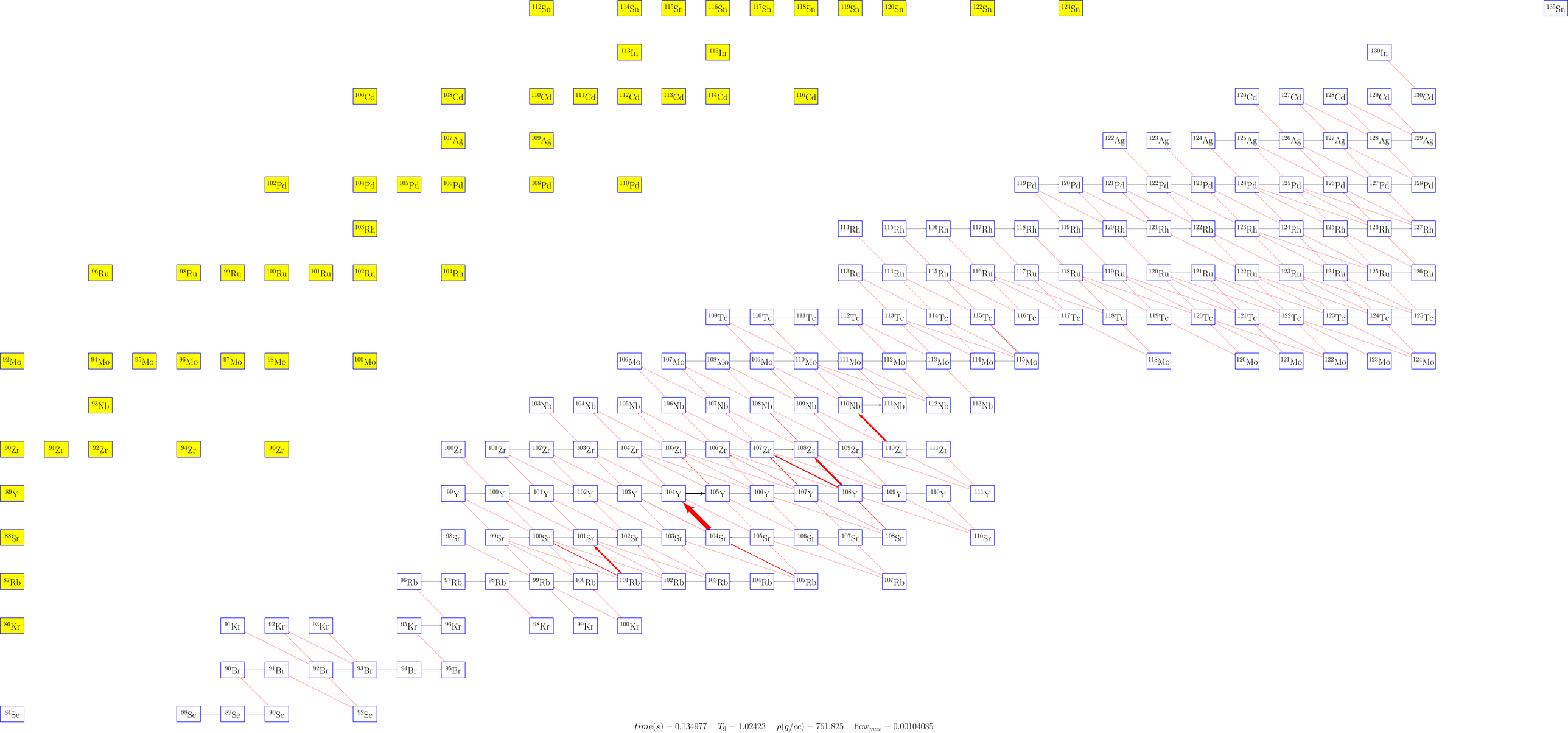
$time(s) = 0.118142$ $T_9 = 1.1515$ $\rho(g/cc) = 1133.85$ $\text{flow}_{max} = 0.0024784$



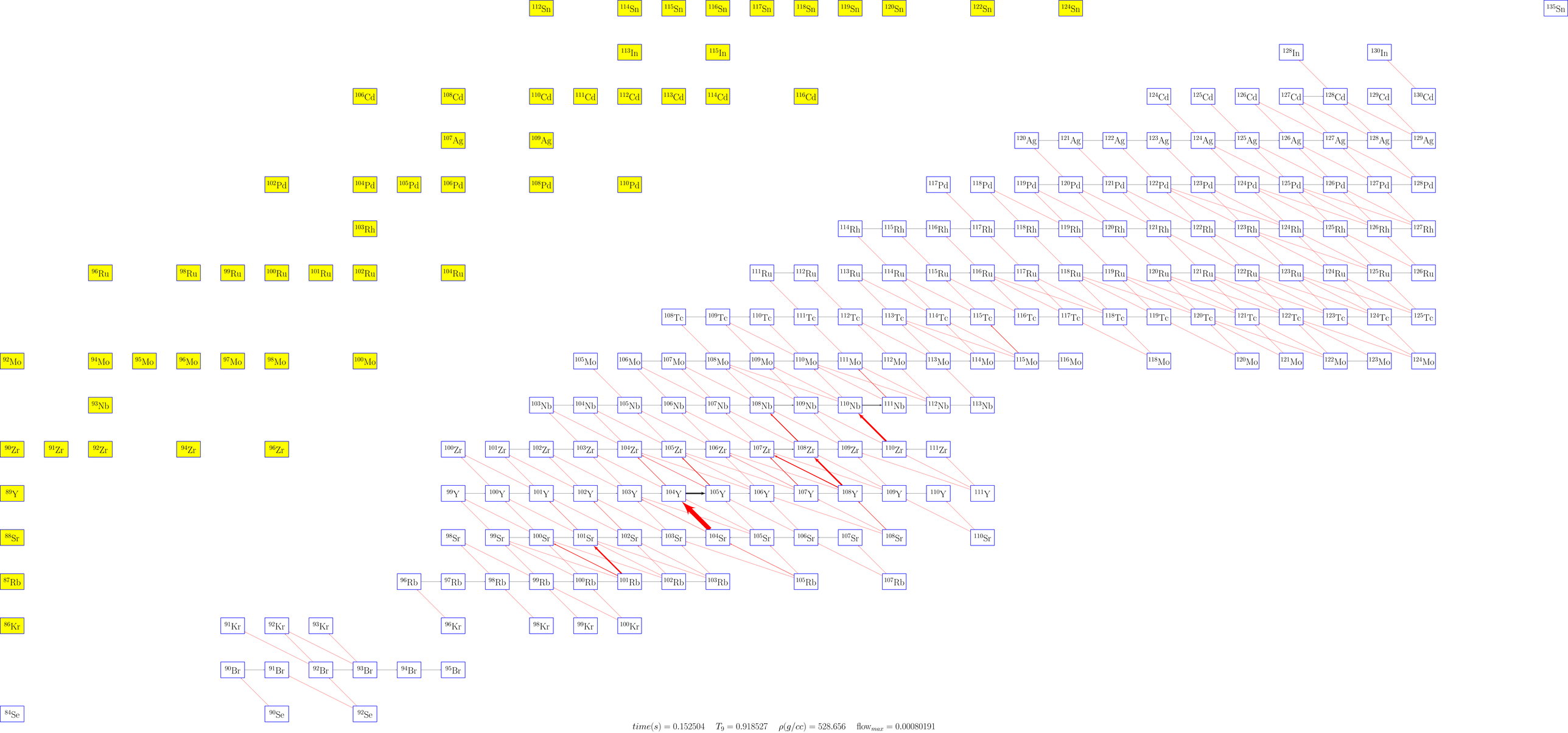
$time(s) = 0.121766$ $T_9 = 1.1215$ $\rho(g/cc) = 1036.23$ $\text{flow}_{max} = 0.00175993$



$time(s) = 0.126336 \quad T_9 = 1.08583 \quad \rho(g/cc) = 928.355 \quad \text{flow}_{max} = 0.00116576$



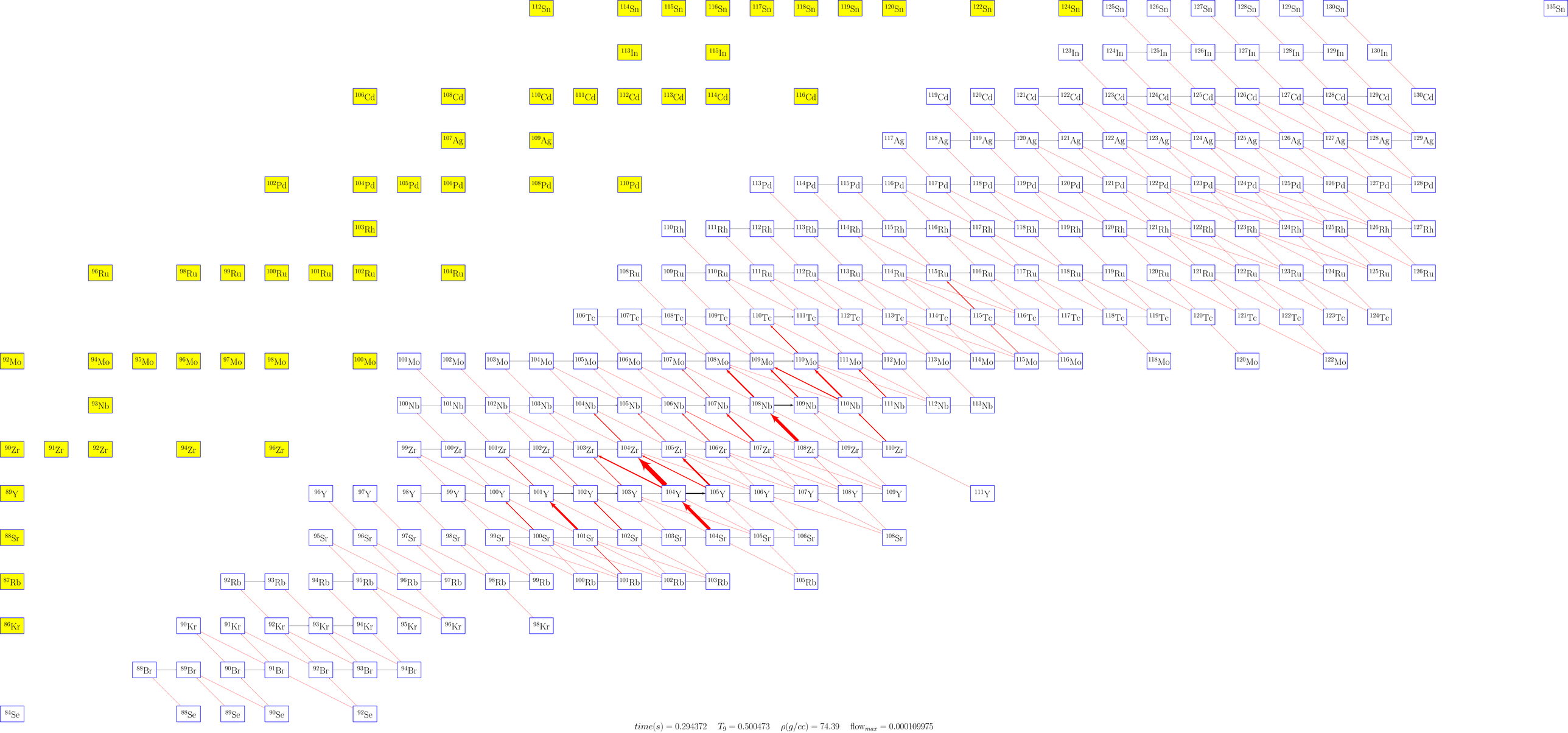
$time(s) = 0.134977 \quad T_9 = 1.02423 \quad \rho(g/cc) = 761.825 \quad \text{flow}_{max} = 0.00104085$


^{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 ^{128}In ^{130}In
^{106}Cd ^{108}Cd ^{110}Cd ^{111}Cd ^{112}Cd ^{113}Cd ^{114}Cd ^{116}Cd ^{124}Cd ^{125}Cd ^{126}Cd ^{127}Cd ^{128}Cd ^{129}Cd ^{130}Cd
^{107}Ag ^{109}Ag ^{120}Ag ^{121}Ag ^{122}Ag ^{123}Ag ^{124}Ag ^{125}Ag ^{126}Ag ^{127}Ag ^{128}Ag ^{129}Ag
^{102}Pd ^{104}Pd ^{105}Pd ^{106}Pd ^{108}Pd ^{110}Pd ^{117}Pd ^{118}Pd ^{119}Pd ^{120}Pd ^{121}Pd ^{122}Pd ^{123}Pd ^{124}Pd ^{125}Pd ^{126}Pd ^{127}Pd ^{128}Pd
^{103}Rh ^{114}Rh ^{115}Rh ^{116}Rh ^{117}Rh ^{118}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 ^{111}Ru ^{112}Ru ^{113}Ru ^{114}Ru ^{115}Ru ^{116}Ru ^{117}Ru ^{118}Ru ^{119}Ru ^{120}Ru ^{121}Ru ^{122}Ru ^{123}Ru ^{124}Ru ^{125}Ru ^{126}Ru
^{108}Tc ^{109}Tc ^{110}Tc ^{111}Tc ^{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 ^{105}Mo ^{106}Mo ^{107}Mo ^{108}Mo ^{109}Mo ^{110}Mo ^{111}Mo ^{112}Mo ^{113}Mo ^{114}Mo ^{115}Mo ^{116}Mo ^{118}Mo ^{120}Mo ^{121}Mo ^{122}Mo ^{123}Mo ^{124}Mo
^{93}Nb ^{103}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 ^{100}Zr ^{101}Zr ^{102}Zr ^{103}Zr ^{104}Zr ^{105}Zr ^{106}Zr ^{107}Zr ^{108}Zr ^{109}Zr ^{110}Zr ^{111}Zr
^{89}Y ^{99}Y ^{100}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 ^{110}Sr
^{87}Rb ^{96}Rb ^{97}Rb ^{98}Rb ^{99}Rb ^{100}Rb ^{101}Rb ^{102}Rb ^{103}Rb ^{105}Rb ^{107}Rb
^{86}Kr ^{91}Kr ^{92}Kr ^{93}Kr ^{96}Kr ^{98}Kr ^{99}Kr ^{100}Kr
^{90}Br ^{91}Br ^{92}Br ^{93}Br ^{94}Br ^{95}Br
^{84}Se ^{90}Se ^{92}Se
$time(s) = 0.152504$ $T_9 = 0.918527$ $\rho(g/cc) = 528.656$ $\text{flow}_{max} = 0.00080191$

$time(s) = 0.178707 \quad T_9 = 0.795757 \quad \rho(g/cc) = 328.905 \quad \text{flow}_{max} = 0.000524826$

$time(s) = 0.207587 \quad T_9 = 0.693579 \quad \rho(g/cc) = 210.228 \quad \text{flow}_{max} = 0.000324937$

$time(s) = 0.245668 \quad T_9 = 0.593153 \quad \rho(g/cc) = 127.283 \quad \text{flow}_{max} = 0.000172361$



$time(s) = 0.294372$ $T_9 = 0.500473$ $\rho(g/cc) = 74.39$ $\text{flow}_{max} = 0.000109975$

$time(s) = 0.355521 \quad T_9 = 0.418394 \quad \rho(g/cc) = 42.5368 \quad \text{flow}_{max} = 9.01136e-05$

$time(s) = 0.44072 \quad T_9 = 0.340572 \quad \rho(g/cc) = 22.5407 \quad \text{flow}_{max} = 6.41617e-05$

$time(s) = 0.539413 \quad T_9 = 0.280199 \quad \rho(g/cc) = 12.4085 \quad \text{flow}_{max} = 4.20437e-05$

$time(s) = 0.653268 \quad T_9 = 0.232627 \quad \rho(g/cc) = 7.04626 \quad \text{flow}_{max} = 2.83999e-05$

$time(s) = 0.800569 \quad T_9 = 0.190732 \quad \rho(g/cc) = 3.86173 \quad \text{flow}_{max} = 2.73198e-05$

$time(s) = 0.978103 \quad T_9 = 0.156715 \quad \rho(g/cc) = 2.13396 \quad \text{flow}_{max} = 2.49346e-05$

$time(s) = 1.25937 \quad T_9 = 0.12219 \quad \rho(g/cc) = 1.00832 \quad \text{flow}_{max} = 2.06459e-05$