

```

[[Model]]
  Model(func)
[[Fit Statistics]]
  # fitting method   = leastsq
  # function evals   = 80
  # data points      = 21
  # variables        = 4
  chi-square         = 3.7436e-06
  reduced chi-square = 2.2021e-07
  Akaike info crit   = -318.339719
  Bayesian info crit = -314.161629
[[Variables]]
  r0: 745158.640 +/- 3.3264e+11 (44640630.19%) (init = 10000)
  r1: 14871.9001 +/- 6.6389e+09 (44640628.58%) (init = 200)
  r2: 1.00013281 +/- 1300.60041 (130042.77%) (init = 20)
  c: -3.2127e-06 +/- 1.43350834 (44619766.92%) (init = 0)
[[Correlations]] (unreported correlations are < 0.100)
  C(r0, r1) = 1.000
  C(r1, c) = 1.000
  C(r0, c) = 1.000
  C(r0, r2) = 0.275
  C(r1, r2) = 0.275
  C(r2, c) = 0.274

```

