Other results

The following results are Polynomial Continued Fractions of other constants. For the results marked as "new and unproven", we have not found any formal proof yet.

Novelty	Formula	Polynomials	Convergence $[\frac{digits}{term}]$
new and unproven	$\frac{1}{1-\log(2)} = 4 - \frac{8}{14 - \frac{72}{30 - \frac{288}{52 - \frac{800}{\ddots}}}}$	$a_n = 3n^2 + 7n + 4,\ b_n = -2n^2 (n+1)^2$	0.30385