

The lmnot solution to the Ghosh equations

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Abstract

In this paper, I describe the **lmnot solution** to the Ghosh equations.
The paper ends with "The End"

Introduction

In a previous paper, I've described the Ghosh combat model.
In this paper, I describe the **lmnot solution** to the Ghosh equations.

The lmnot solution to the Ghosh equations

The lmnot solution to the Ghosh equations is

$$A(t) = l \exp(t) + mt + n + o \log(t)$$

$$B(t) = p \exp(t) + qt + r + s \log(t)$$

where the l,m,n,o,t,p,q,r,s are constants

Correct to 6 decimals, the constants are

$$l = 0.050236$$

$$m = 0.846354$$

$$n = 6.417041$$

$$o = 5.013425$$

$$p = 0.046589$$

$$q = 0.258401$$

$$r = 0.531251$$

$$s = 1.230476$$

$$a = 0.959494$$

$$b = 1.192468$$

$$\alpha = 0.071996$$

$$\beta = 3.204624$$

$$t = 1.541699$$

The End