

Ghosh's enhanced meta function

Soumadeep Ghosh

Kolkata, India

Abstract

In this paper, I describe my meta function.
The paper ends with "The End"

Introduction

Knowledge has been demanded of my enhanced meta function.
In this paper, I describe my enhanced meta function.

Ghosh's enhanced meta function

My enhanced meta function is

$$\begin{aligned} E(\theta, \phi, \psi, \omega, \xi, \zeta, \eta, \iota, \kappa) = & \frac{1 + \psi + \omega^2}{\theta - (\phi - \psi) \cdot \omega} + \frac{\log(\theta) - \psi \cdot \theta^2}{(\log(\theta))^2 + \omega \cdot \exp(\phi)} - \frac{\omega^3}{(\log(\theta))^3} + \frac{\xi^2}{\theta^3} \\ & - \frac{\xi \cdot \omega \cdot \exp(\phi)}{(\log(\theta))^2} + \frac{\xi^3}{\theta \cdot \log(\theta)} - \frac{(\psi - \xi) \cdot \omega^2}{\theta} + \xi \cdot \sin\left(\frac{7\pi}{2}\right) \\ & + \frac{\xi^2 \cdot \exp(\xi)}{\theta^3} - \frac{\xi \cdot \omega \cdot \xi}{(\log(\theta))^2} + \xi \cdot \tanh(\phi - \psi) + \frac{\xi^3}{\theta \cdot \log(\theta) \cdot (1 + \omega^2)} \\ & - \frac{(\xi - \zeta) \cdot \omega^2}{\theta} + \xi \cdot \cos\left(\frac{7\pi}{4}\right) \cdot \exp\left(\frac{\phi}{\xi + 1}\right) + \frac{\eta^2 \cdot \sinh(\xi)}{\theta^3 \cdot (1 + \xi^2)} \\ & - \frac{\eta \cdot \omega \cdot \xi \cdot \exp(\phi)}{(\log(\theta))^2} + \eta \cdot \arctan(\phi - \psi) + \frac{(\zeta - \eta) \cdot \omega \cdot \omega \cdot \xi}{\theta} \\ & + \frac{\eta^3}{\theta \cdot \log(\theta) \cdot (1 + \omega^2 + \xi^2)} + \eta \cdot \exp\left(\frac{\xi - \zeta}{\theta}\right) \cdot \cos\left(\frac{7\pi}{3}\right) \\ & + \eta \cdot \sin(\psi) \cdot \log(1 + \omega^2) - \frac{\eta^2 \cdot \xi^2}{(\log(\theta))^3} + \frac{\iota^2 \cdot \kappa}{\theta^4 + \exp(\iota)} \\ & - \iota \cdot \sinh(\kappa - \zeta) \cdot \frac{\omega^3}{\log(\theta + 1)} + \frac{\iota^3 \cdot \cos\left(\frac{5\pi\iota}{4}\right)}{\theta^2 \cdot (1 + \kappa^2)} \\ & + \kappa \cdot \tanh(\iota + \phi) \cdot \exp\left(\frac{\psi}{\kappa}\right) - \frac{(\iota - \kappa) \cdot \xi^4}{\theta \cdot (\log(\theta))^4} \\ & + \frac{\kappa^2 \cdot \sin\left(\frac{3\pi\kappa}{2}\right) \cdot \eta}{\theta^3 + \iota} + \iota \cdot \operatorname{arctanh}(\kappa \cdot \omega) \\ & + \frac{\kappa^3 \cdot \exp(\iota - \eta)}{(\log(\theta))^2 \cdot (1 + \zeta^2)} - \frac{\iota \cdot \kappa \cdot \omega^4}{\theta^5} \end{aligned} \tag{1}$$

The End