Ghosh's meta function

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Abstract

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

Introduction

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

Ghosh's meta function

My meta function is

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

The End