

versao "SELO_ζ⊕_v1.0"
timestamp "2025-12-10T22:14:38.494378"
mensagem_hash "117de80523f6dd3cbcb8c369e854bdc2e92789adc2a4a77044829bf49d80cc"
estrutura
dimensao 5
geometria " $\mathcal{M}_5 = \mathbb{R}^3 \times \mathbb{R}_t \times S^1_t$ "
raio_maior 1.618033988749895
raio_menor 1.0JS:1
alpha_LP 0.047
horizonte
chave "3078b3ea46941bf87e1ae037949241cf4f2bc6a7dd412fa28f46764dd4e8ffac"
tau_0 0.285
entropia 190.96111542056437
barba
hash "117de80523f6dd3cbcb8c369e854bdc2e92789adc2a4a77044829bf49d80cc"
assinatura "b2b56adb991b8c194a17952f5ec55f2397f0e4118a37c9c3769c9931a0fe2dd9"
preservada true
paradoxo_russell
estado_oplus 1.0469475719274597
resolvido true
protocolo
compromisso "661c0dc3bbb6a8e212b2d85dbce77f28c4c768148d426a1a08b202a62ad471d2"
verificacao "completo"
confianca 0.953
metadados
equacao_central " $\Phi(\epsilon, x) = 4\pi \cdot e^{(\epsilon^2)} \cdot c^2 / 3\gamma \cdot x \cdot \log(x)$ "
P_igual_NP_star true
licenca "ⒶRobinRight 3.0"
autor "Marcus Brancaglione"
_verificacao_interna "767213cef435e4002aadabd36113a016ac83f048cc4b6de4333e41d30d15b680"