

versao	"SELO_ $\zeta \oplus$ _v1.0"
timestamp	"2025-12-10T22:14:38.494378"
mensagem_hash	"117de80523f6dd3cbcb8c369e854bdcdc2e92789adc2a4a77044829bf49d80cc"
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	"52fbffa39f25f5ab8c756e4885e493d96892b487744587f1cf21e44d1f0d8e14"
tau_0	0.285
entropia	190.96111542056437
barba	
hash	"117de80523f6dd3cbcb8c369e854bdcdc2e92789adc2a4a77044829bf49d80cc"
assinatura	"eeff5facfc989fcaa185190fe6d8fdb0d611a08e03694443af99314a3b8840f"
preservada	true
paradoxo_russell	
estado_oplus	1.0469475719274597
resolvido	true
protocolo	
compromisso	"93f8a7efe5dfbb19a5aac25db40bfa89f9992bf80f5d7360c9f12ea099bae396"
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	"e3e0a5d22aa65bfd6a383220bbf57ecef5c75e207c38659358a03bc19e86f23"