Protest in Whisperd database

Masaaki Yamaguchi

Zeta function membrate of project system, and dalanversian and Heisenberg equation also set concluded with partial gamma integral manifold.

$$\boxplus = D_{\chi}{}^{[t} \fint \exp[\mathrm{cohom} D_{\chi}[I_m]$$

$$D_{\chi}| : x \to y$$

$$D_{\chi}(\chi) y = \log D_{\chi}^{y} = x$$

$$\square \cap \Psi \ni \zeta(s)$$

Regular function equal with integral of cutten dalanversian.

$$\int \kappa (A^{\mu\nu})^2 dx_m = \int \Gamma^{'}(\gamma) dx_m$$

$$g_{\mu\nu}(x) g_{\mu\nu}^{-1} = {}^{t} \fint D_{\chi} \kappa (A^{\mu\nu}) dx_m$$

This sheaf set project manifold equal with square integral gamma manifold.

$$\mathcal{S}_{D(\chi, D)}^{\mu\nu} = \bigoplus (V_k{}^{N} \fint \Gamma(\gamma) d\gamma)[I_m]$$

And, open integral circle equation absolutly equal with beta function.

$$\mathcal{O}(x) = \oint \pi x^2 dx$$

$$\int e^{-x} x^{1-t} dx = \int \sin\theta \cos\theta d\theta \int e^{\sin\theta \cos\theta} d\theta$$

Heisenberg equation construct with gravity and anti-gravity being element.

$$|| \ll \not{\square} \circ \square \gg || = \nabla_i \nabla_j{}^{t} \fint i\hbar^{\nabla})^{\oplus L}$$

$$\ll \nabla^{\square} | \square \ \overline{\nabla} \gg = \int i \cos h d\theta d\tau$$

$$\ll * || \not{\square} \gg, \ll \square || * \gg = \ll \ \nabla\!\!\!/ || \ \overline{\nabla} \gg$$

These equation are quantum physics group equation.

$$\overline{\square}\overline{ff}\mathrm{cohomD}\chi[I_m] = ||\ \overline{\nabla}\overline{\Psi}|| = \oint \square^{\not\square} dx_{\square}$$

These equation also database of beta function on time scale rebuilt.

$$\square M_{-}^{+} = \int Cd\square_m = \square^{\ll(p,q)} = \int \beta(p,q)d \bowtie$$