

Creature of component

Masaaki Yamaguchi

1 Geinue element form zeta function

Integrate of manifold constructed with time of concluded with mechanism, this summuate of geinue is also matched for geometry structure. Creature also emerged with summuate of universe in multi space.

$$\log(x \log x) \geq 2(y \log y)^{\frac{1}{2}}$$

$A - G, T - C$ this integrate of summuate in geinue is same for eight of differential structure.

$$\begin{aligned} & (E_2 \bigoplus_{k=0}^n E_1) \cdot (R^- \subset C^+) \\ &= \bigoplus_{k=0}^n \nabla C_-^+ \\ & \vee \int \frac{C_-^+ \nabla H_m}{\Delta(M_-^+ \nabla C_-^+)} = \wedge M_-^+ \bigoplus_{k=0}^n C_-^+ \\ & \exists(M_-^+ \nabla C_-^+) = \text{XOR}(\bigoplus_{k=0}^n \nabla M_-^+) \\ & -[E^+ \nabla R_-^+] = \nabla_+ \nabla_- C_-^+ \\ & \int dx, \partial x, \nabla_i \nabla_j, \Delta x \\ & \rightarrow E^+ \nabla M_1, E^+ \cap R \in M_1, R \nabla C^+ \end{aligned}$$

The locality theorem create with artifisial intelligence, this two equation composite with Maxwell Theorem excluded, cercuite mechanism is this means.

$$\begin{aligned} & \exp(\nabla(R^+ \cap E^+), \Delta(C \supset R)) \\ &= \pi(R, C \nabla E^+) \\ &= \text{rot}(E_1, \text{div} E_2) \\ & xf(x) = F(x) \end{aligned}$$

2 How to light element created with geometry structure

Light filter with eight differential structure in gravity element, then quarks made from this structure. This mechanism deal with any structure of space to create with light to graviton element. And circuit of this mechanism dealt with carbon and hydroxide, covalent of sixty based with filter of light element. This circuit is dependency of any element in quark of mass, created with gravity to light of structure. Zeta function asperal with any thing to create of every mass. Fifth dimension is pond of sensibility from this gravity in lives of element.

This two equation also resolved with all of source code in universe, this mechanism create with binary editor.