

$$\vee \int \frac{C_-^+ \nabla H_m}{\Delta(R_-^+ \nabla C_-^+)} = \wedge M_-^* \bigoplus C_-^+$$

$$\exists(M_-^+ \nabla C_-^+) = \text{XOR}(\bigoplus \nabla M_-^+)$$

$$\wedge(R+\nabla_i\nabla_jf)^y=\frac{d}{df}\int\int\frac{1}{(y\log y)^{\frac{1}{2}}}dy_m$$

$$\vee(R+\nabla_i\nabla_jf)^x=\frac{\wedge(R+\nabla_i\nabla_j)^2}{\exists(R+\Delta f)}$$

$$x^y=\frac{1}{y^x}$$

A pattern emerge with one condition of being assmbled with all of possibility emelite with equation, this pattern assmbled with summative of manifold elementile with pieces of equation. 一定のパターンをある条件で商代数とものとめると、すべての可能性の宇宙の方程式が導かれる。