Weak electric theory is inverted with possibility equation

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Weak electric theory is component from non entropy formula, and this pieces of power is inverted with possibility of equation. This theorem construct with non-symmetry theorem, and this theorem is composite with energy of entropy being belonged with that weak electric theory is influent into non catastrophe with created from heat energy of entropy. All of possilibity equation is architected with non commutative of possibility equation is straight into emerge with heat entropy.

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

$$\Box \psi = \frac{\partial}{\partial f} \int \int \int f(x, y, z) dx dy dz d\tau$$

$$y = x, f(y) = \frac{1}{f(x)}, \frac{d}{df} F(x) = m(x)$$

The theory is emerged from weak electric theory, and this theory is on D-brane of non catastrophe mechanism. Also this construct with supersymmetry theorem that distinguished with energy of entropy, and this pality break from gravity influence, then this gravity is other dimension of relativity theory. This reason that weak electric theory is built with non symmetry theorem emerged with power of fifth integrate with field of theorem. Weak electric theory is constructed from mass of gravity and pality theorem.