

Objective Inquiry into Truth

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Abstract

This basic idea behind the mapping of Bose-Einstein condensation phenomenon in the realm of computer science is superposition principle which validates the symmetry breaking in $SU(2) \times U(6)$ super-space. The annihilation of the electron-positron pair releases packets of quantized energy which takes the shape of Gauss-Hamiltonian carped surface in N-dimensional space-time graph. The discretization of this graph reveals the relevance of Hyper-Charged particles pertaining to N-state machines in the context of George Boole's original idea of N-state variables, the realization of this is yet to find a place in the realm of theoretical computer science. This paper is a joint effort by a group of physicists and mathematicians with the vision to demystify this phenomenon.

1 Introduction

The cosmic rays always travels in a straight line, similar to Einstein's general theory of relativity stating that the Earth is always falling in a straight line towards the Sun and the space is curved because of the gravitational force of the Sun, hence the trajectory. The cartesian product of the $SU(2) \times U(6)$ space-time coordinates results in breaking of the super-symmetry of the superposition of N-states comprising of all the trajectories they are capable of following. The Euclidean geometry has failed to capture this under the premises of different notions for measures of distance including Norms, Manhattan, RMS.

So, the mobius strip unfolds itself to represent itself. The theory of simultaneity could be used here to catch hold of one state in spatial-temporal arena and unfolded like the mobius strip for unravelling the mystery of superposition of many states into one in geodesic framework. The basic flaw with the quantum theory of gravity proposed by Einstein is its incoherence and causation of singularities in Maxwell's Electro-magnetic waves' equations. And glimpse could be seen by exercising Heisenberg's Uncertainty-principle to the event of unfolding mobius strip. The quasi-magnetic effect is feeble in this process leading to cutting of the hyper-plane orthogonally.