

Paris [s.] Miles-Brenden

Philosophy

April 8th, 2024

11:50 pm

- a.) Input hypothesis: The 'orbit' is the limit of an s'-t' in terms of invocation of a geometric analog and path.
- b.) Input hypothesis: The 'taxonomic' relationship is a mathematical and physical equivalence of group theorem.
- c.) Input hypothesis: The 'probabilistic' relationship is a shift via the L(1) and L(2) of the measure accorded a metric.

Output hypothesis: The gauge-boson shift(s) the gauge such that a 'soft' anharmonic-term instills a tendency to shift the relative gauge of the charge, and it's formation of Cooper Pairs.

Conclusive Lemma: That of spontaneous interaction(s) between percolation, that of differential phase groups, and the energy scales, intimates a relationship by which relativity relates the geometric plausibility [founded] of a transitional abutment, in terms of energy, and it's potential(s) in gravitational and electromagnetic formation of equilibrium state.

April 9th, 2024

12:18 am

Reconciliation of the gravitational frames of reference, *implies*, the reconciliation of quantum energy states, that this resolution, admit(s) a *fixed frame compatible with the Equivalence Principle & the free flow of energy between theories.*