

THEORY ON PULSE PHENOMENON IN DE COHERENCE STAGE OF ATOM AND ITS CHEMICAL AFFINITY

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ABSTRACT

The decoherence stage of a single atom with random motion its high energy entropy wave pulse is in a sensation wave packet in the state of quanta with transformation of inter molecular orbit photon jump and transformation in the cell I to cell II of an atom and with release entropy pulse with its superposition stage in the boundary potential barrier in quantum mechanics. The atom being excited by the sensation pulse mode of light wave, induced microwave in field excitation, with pulse coordinate transfer continuum and the pulse excitation onto the atom and the pulse wave create to the chemical affinity of single atom to its outer cell of bohr's model in the q-beat super fast quantum computer.

KEYWORDS: Pulse, Sugato Obstruction, Resonance, Super Fast Quantum Computer