

Non Linear Time Theory: Successor to the Einstein Hologram Universe

Gregory M Friedlander



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Non Linear Time Theory: Successor to the Einstein Hologram Universe Gregory M Friedlander Non Linear Time Theory provides an intuitive approach to space, matter and force. NLT provides intuitive answers to what have been mysteries in prior theories. The list includes (1) the origin of space time, (2) the origin of quantum phenomena, (3) quantum time giving rise to quantum gravity, (4) the unified field relationship of gravity to other forces, (5) the origin of force, (6) the transitions of time dimensional coordinates to the different force and dimensional states we experience, (7) explanations of why we experience clock time (8) why it disappears at the speed of light, (9) the exponential growth of clock time concentration (10) the reasons for the perception of speed, (11) an explanation of why we can predict clock time 5, (12) wave-particle duality, (13) the successor of standard clock time that allow us to have selfawareness, and (14) the origins of what we have previously thought of as dark matter gravitational forces. Non linear time theory sets out to be an elegant, internally consistent theory of space time originally set out in vague terms in "The Einstein Hologram Universe." It would be radical, even implausible, were it not for string hologram theory. It is partially developed. The book was written originally to be a 15 page grant application for the purpose of finishing it. It is mathematically incomplete, but intuitively correct. It undermines self-determination, it either discloses or creates a universe so vastly different from anything we experience. It questions space and time, envisioning an environment where those limitations do not apply. This is vastly different from an environment where you can move about instantly or travel back and forth in time. This environment is one where time and distance have no existence. It is as if those two critical elements of our perception, space-time, were created for no reason other than our ability to perceive them. It suggests that we exist in the non-linear space and that our perception of a past and a future, of a here and there, are only illusion. It almost requires that every moment exists simultaneously with every other moment that every quantum point exists with every other quantum point. It suggests that our ability to manipulate our surroundings, to invent concepts of our surrounding, even our ideas of awareness are but an illusion. We do not think because we are, we think because in the world of non-linearity our entire existence is laid out for us. I can decide to write this and you can decide to read this, but it is a decision that is already made. The theory is as much a terror as a triumph.

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