Abstract Submitted for the MAR10 Meeting of The American Physical Society

Atom Wavelike Nature Solved Mathematically CHARLES SVEN¹,

Author: "The 21st Century's All New Cosmology" — Like N/S poles of a magnet the strong force field surrounding, confining the nucleus exerts an equal force [noted by this author] driving electrons away from the attraction of positively charged protons force fields in nucleus – the mechanics for wavelike nature of electron. Powerful forces corral closely packed protons within atomic nucleus with a force that is at least a million times stronger than proton's electrical attraction that binds electrons. This then accounts for the ease of electron manipulation in that electron is already pushed away by the very strong atomic N/S force field; allowing electrons to drive photons when I strike a match. Ageless atom's electron requirements, used to drive light/photons or atom bomb, without batteries, must be supplied from a huge, external, super high frequency, super-cooled source, undetected by current technology, one that could exist 14+ billion years without degradation – filling a limitless space prior to Big Bang. Using only replicable physics, I show how our Universe emanated from that event.

¹Expanded from my talks at: 2009Midwest Relativity Meeting+ 2009APS Denver

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