



Was Einstein Right? Not Quite! ®: 'Perfecting $E=mc^2$ ' and 'Debunking Quantum Weirdness' Now Leads to 'The Holy Grail of *Unified Physicality*'

N. Glenn Gratke

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First and foremost, this Monograph is an original and revolutionary scientific treatise. I envision a 'Unified Physical Field Theory' that unifies the description of all natural phenomena under the improbable banner of Common Sense Physicality. I feel compelled to expunge the mystical interpretations currently in vogue within the Relativity, the Quantum Mechanics, and the Particle Theories of Modern Physics. I thus seek to unify physics within a context of Objective Physical Reality. I contend that the mathematical presentations of Modern Physics are flawed in some very subtle ways. By slightly changing the mathematical formulations, we can completely alter the results. We can still explain the observations properly attributed to today's physics, but we can then restructure Modern Physics to conform to a viable vision of Common Sense Physicality.

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