

This book is the first volume of a series of books in the works which covers what may just be novel approximations to several general solutions to Einstein's Relativistic Gravitational Field Equations. The awesome thing about my approach here is that very little math is involved. Ironically, I simply state the approximations and then go into good detail to explain why the approximations are valid. By using verbal prose explain and define the solutions, a huge number of configurations for approximating said field equations are logically defined. In reality, the number of configurations is a very large canonical ensemble for space-time quantized at the Planck unit levels, a first level infinity for non-quantized continuous space, and functions of Aleph numbers as higher infinite quantities yet for cases of various levels of space-time supercontinuity. Quantized space-time at the Planck Level is theoretically consistent with current paradigm physics although it is still plausible that space-time may turn out to be continuous or supercontinuous. Moreover, even if space-time is quantized at the Planck scales, it is still plausible that each Planck volumetric unit of space-time has a composite structure manifesting in yet a finer level of space and time, but in a differing sense and context than current space-time paradigms accept. This is plausibly true even in the case where distances less than the Planck length are equivalent to the inverse of said distances in scale such as according to some String Theories. In such a case, more than one class of space-time metric would exist thus providing a plausible means for making such a distinction.

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manifolds, Riemannian geometry, Einstein's equations, and three applications: grav-coordinates tensor densities volume forms and integration. 3. . 1 **SPECIAL RELATIVITY AND FLAT SPACETIME. 2** by . (Some references, especially field theory books, define the metric with the opposite sign, so.

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Only 16 lectures are included in this book; these correspond, roughly, to the and third volumes

of The Feynman Lectures on Physics [Feyn 63a]. . form of the quantum theory of a massless spin-1 particle coupled to charged governed by Einstein's general relativistic field equation for the classical gravi-.

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