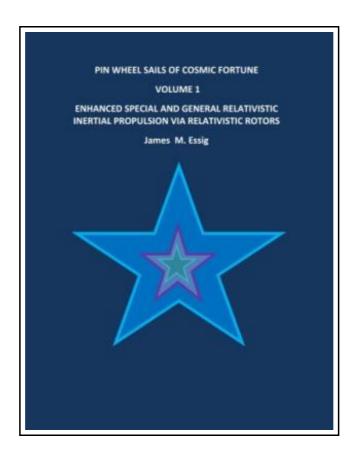
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Createspace, United States, 2013. Paperback. Book Condition: New. 279 x 216 mm. Language: English . Brand New Book ***** Print on Demand *****.The concepts described in this book include some of the following: General Relativity, Special Relativity, Newtonian Classical Electrodynamics, Relativistic Classical Electrodynamics, Solid State Physics, Classical Relativistic Rotational Mechanics, among other aspects of modern physics. Not much is said regarding Quantum-Electro-Dynamics and Quantum-Chromo-Dynamics except what is necessary to clarify and define the issues and problems to be solved. So, if you enjoy classical physics and its applications to manned interstellar travel, you are likely going to really enjoy this book. By reading this brief introduction to the proposed technologies, you will see how complicated the engineering will be to put all the pieces together and design and fly real star ships based on the subject methods of propulsion. However, for me, complication comes with a sense of the whimsical. You will come to realize, if you have not already, that the behavior of intake and reactance particles, bosons and fermions alike, will need to be understood by species-wise, kinetic energy spectrum and momentum spectrum. It is even possible that the intake energies of the particles may need to be analyzed in real time for the space craft at a resolution as fine as micro-electron volts and finer. A slight miscalculation of energy balances and power intake instabilities and the craft may be immediately ionized in a subatomic massive particle and hard gamma ray stew. These Conjectured Relativistic Pin Wheel Pull-Sail Ships Involve Universal Space-Time Expansion Based Thermodynamic Effects And Deviations From Said Radiation Sources From Ideal Black Body Forms (Except The: Non-Relativistic Massive Backgrounds, Moderately Relativistic Massive Backgrounds, Highly Relativistic Massive Backgrounds, And Extremely Relativistic Massive Backgrounds). Also Included Are First Order Algebraic Notation For Propulsion System Efficiencies. Furthermore,...

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