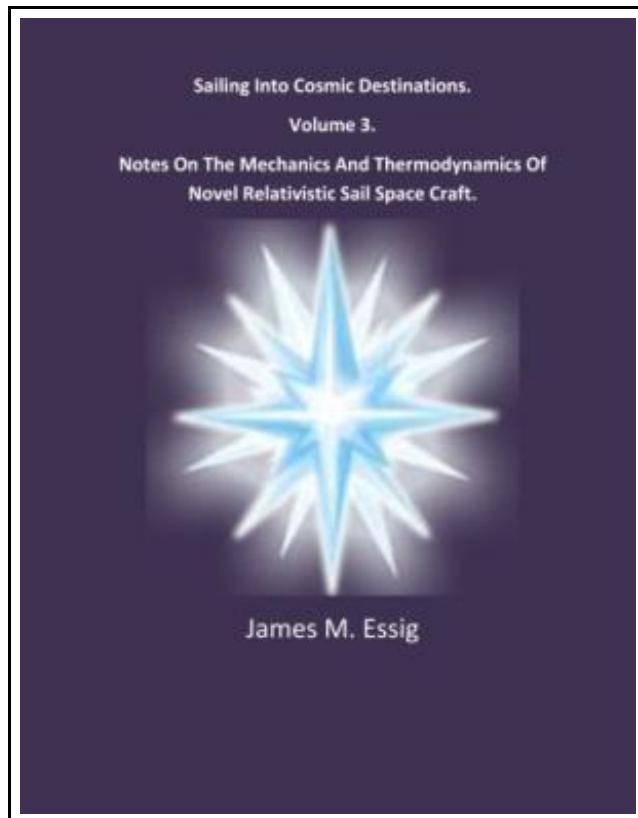


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Createspace, United States, 2014. Paperback. Book Condition: New. 279 x 216 mm. Language: English . Brand New Book ***** Print on Demand *****. This book is a lengthy and very serious, highly mathematical, treatment of novel types of relativistic space-sail craft. Numerous and detailed but abstract numerical analysis types of formulas are included throughout most of the text. The reader of this book is asked to keep an open mind with an awareness of the numerous stated caveats for the proposed systems to operate. Individuals and groups desiring a highly mathematical treatment of novel combinations of propulsion modes in one spacecraft will likely enjoy the book. This is the third volume of an ongoing series of notes on the subject of novel polymode relativistic propulsion methods. The author has many additional thoughts and formulations to express on this subject. It is hoped that the careful reader of this book will be interested in the series of books yet to be published. The contents of this book include explicit and detailed expressions along with simple abstractive functional notation. The long-form expressions include numerical analysis types of computational algorithms from which computer programs can be easily derived by those skilled in current art code writing for physics simulations. Such systems are conjectured to capture as much background real and zero-point energy as possible as well as the various known and proposed mass forms within the universe. Additional subject matter including formulations for hyperspatial mass and energy extraction has been added as well as formulaic scenarios for several additional space propulsion modes. The nature of the propulsive power terms in the formulas presented herein theoretically would enable the craft to experience runaway acceleration or negative drives, if only the craft could be suitably shielded and cloaked. A mildly mathematical and philosophical treatment has been...



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