



Sailing Into Cosmic Destinations. Notes on the Mechanics and Thermodynamics of Novel Relativistic Sail Space Craft. Volume 4. (Paperback)

By James M Essig

Createspace, United States, 2014. Paperback. Book Condition: New. 279 x 216 mm. Language: English . Brand New Book ***** Print on Demand *****.This is the fourth book of an ongoing series 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 or even casual 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 type computational algorithms from which computer programs can be easily derived by those skilled in current art code writing for physics simulations. In this book, I present additional propulsion modes that are not covered in Volumes 1, 2 and 3. These additional modes are applicable for both the Light-String Sails and the Monolithic Sails covered in Part 1 A and Part 1 B, respectively. Also note that bold red font is used for especially important text passages useful for interpreting the meaning of the formulations and other important aspects of the methods proposed herein. Specifically, I have added new...



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