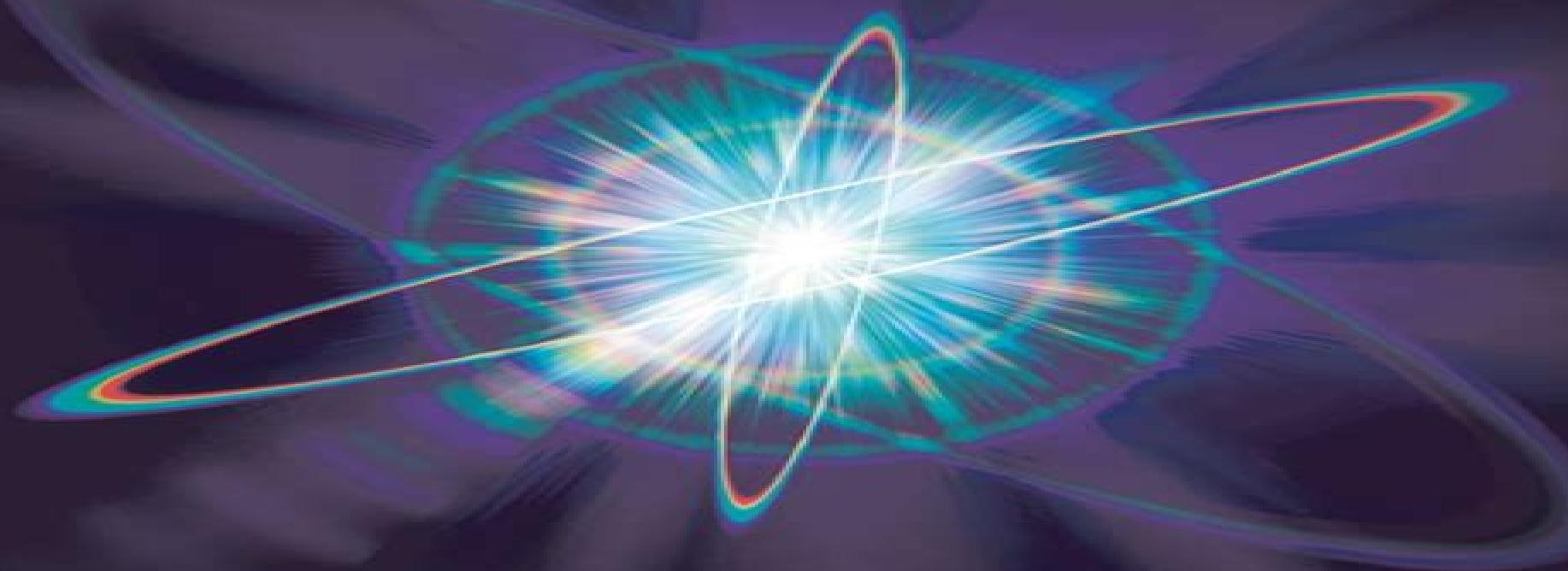


Call Of The Cosmic Wild.
Relativistic Rockets For The New Millennium.
3rd Expanded Edition.



James Essig

Cosmic Relativistic Rockets Millennium Extended

James M. Essig

Cosmic Relativistic Rockets Millennium Extended:

Call of the Cosmic Wild. Relativistic Rockets for the New Millennium. James Essig, 2016-04-13 This book includes numerous calculations for the many specific examples included within I have included the many calculated examples to provide the reader with immediate justifications for the numerous concepts described This was not done to belittle or talk down to the reader but rather to give the reader a clear sense of the plausibility for the propulsion methods and performance capabilities thereof Interstellar travel at the many specific highly relativistic velocities contemplated in this book and in some cases extreme vehicle masses is still a very controversial subject but nonetheless a highly mathematicalized and intelligible subject My hope and intention is to thus clearly inspire and show the reader the plausibility of the concepts by providing the reader with proper evidence through his or her simple inspection of the formulas and values included in the computations Some speculative physics is included which is based on commonly presented theoretical constructs *Call of the Cosmic Wild* James M. Essig, 2015-12-22 We have come of age in the solar system We have sent probes throughout our planetary system and currently operate outbound probes well beyond the orbit of Pluto These probes have had their genesis from within the ancient Chinese Empire in its bold experiments with black powder rockets during the first millennium AD and in the work of visionary giants such as Robert Goddard and Werner von Braun A complete list of important contributors is too large to include in this book We are forever indebted to these intellectual pioneers Last century we mastered the mighty power of the atom to a high degree of proficiency We have learned to harness a cosmic energy source in the development of the atom bomb Although tensions between the United States and Russia have seen somewhat of the resurgence the vestiges of the tensions between the East and the West have waned in the post Cold War years Thus we can now freely put the atomic genie to use for our peaceful bidding for a grand exodus out into the eternal star spangled blackness of interstellar space Where we will go from there is any science fiction buff's guess However nuclear energy directly or indirectly will likely be a key that unlocks the cosmic door The realization of our first manned starships will involve an heroic global effort made all the more heroic to a degree commensurate with a bold courage to contemplate future possibilities in cosmic dreams of glory The required engineering programs will be Herculean in scope the spacecraft assembly meticulously clean and detailed the national or more likely global funding efforts bolder than anything humanity has ever contemplated to date Many disciplines will be brought together under the common goal of designing assembling and launching our first manned starships Folks of all occupations and economic status will be required When the final designs are finished the assembly is accomplished and the crew and passengers are selected we will enter a bold new era of star flight Such a global effort can usher in an era of peace and prosperity This is my calling This is your calling This is our calling This is the Call Of The Cosmic Wild *Call of the Cosmic Wild* James M. Essig, 2015-12-22 We have come of age in the solar system We have sent probes throughout our planetary system and currently operate outbound probes well beyond the orbit of Pluto These probes have had their genesis

from within the ancient Chinese Empire in its bold experiments with black powder rockets during the first millennium AD and in the work of visionary giants such as Robert Goddard and Werner von Braun A complete list of important contributors is to too large to include in this book We are forever indebted to these intellectual pioneers Last century we mastered the mighty power of the atom to a high degree of proficiency We have learned to harness a cosmic energy source in the development of the atom bomb Although tensions between the United States and Russia have seen somewhat of the resurgence the vestiges of the tensions between the East and the West have waned in the post Cold War years Thus we can now freely put the atomic genie to use for our peaceful bidding for a grand exodus out into the eternal star spangled blackness of interstellar space Where we will go from there is any science fiction buff s guess However nuclear energy directly or indirectly will likely be a key that unlocks the cosmic door The realization of our first manned starships will involve an heroic global effort made all the more heroic to a degree commensurate with a bold courage to contemplate future possibilities in cosmic dreams of glory The required engineering programs will be Herculean in scope the spacecraft assembly meticulously clean and detailed the national or more likely global funding efforts bolder than anything humanity has ever contemplated to date Many disciplines will be brought together under the common goal of designing assembling and launching our first manned starships Folks of all occupations and economic status will be required When the final designs are finished the assembly is accomplished and the crew and passengers are selected we will enter a bold new era of star flight Such a global effort can usher in an era of peace and prosperity This is my calling This is your calling This is our calling This is the Call Of The Cosmic Wild

Call of the Cosmic Wild James M. Essig,2015-12-22

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Compendium on Light Speed Travel James Essig,2017-05-26 Some theoreticians contemplate and formulate the physics of tachyons which are hypothetical particles that would always travel faster than light but which could never slow down to the speed of light just as they anticipate sublight speed massive particles never being able to achieve light speed So my theoretical work on the physics and kinematics of light speed massive systems sets me apart from general trends in the theoretical field of relativistic astronautics This book is a continuation of how and why we may be able to at some future time travel at the speed of light

Call of the Cosmic Wild James M. Essig,Mary Cate Essig,2015-01-11 We have come of age in the solar system We have sent probes throughout our planetary system and currently operate outbound probes well beyond the orbit of Pluto These

probes have had their genesis from within the ancient Chinese Empire in its bold experiments with black powder rockets during the first millennium AD and in the work of visionary giants such as Robert Goddard and Werner von Braun A complete list of important contributors is to too large to include in this book We are forever indebted to these intellectual pioneers Last century we mastered the mighty power of the atom to a high degree of proficiency We have learned to harness a cosmic energy source in the development of the atom bomb The vestiges of the tensions between the East and the West are waning in the post Cold War years Thus we can now freely put the atomic genie to use for our peaceful bidding for a grand exodus out into the eternal star spangled blackness of interstellar space Where we will go from there is any science fiction buff's guess However nuclear energy directly or indirectly will likely be a key that unlocks the cosmic door The realization of our first manned starships will involve an heroic global effort made all the more heroic to a degree commensurate with a bold courage to contemplate future possibilities in cosmic dreams of glory The required engineering programs will be Herculean in scope the spacecraft assembly meticulously clean and detailed the national or more likely global funding efforts bolder than anything humanity has ever contemplated to date Many disciplines will be brought together under the common goal of designing assembling and launching our first manned starships Folks of all occupations and economic status will be required When the final designs are finished the assembly is accomplished and the crew and passengers are selected we will enter a bold new era of star flight Such a global effort can usher in an era of peace and prosperity This is my calling This is your calling This is our calling This is the Call Of The Cosmic Wild Read this book to find out more **Call of the Cosmic Wild** James M. Essig,2015-11-14 Manned travel to the stars will require every scrap of reason knowledge science technology philosophy wisdom and intuition we human beings have had from antiquity to the space age I dedicate this book to all human persons living deceased and especially to those yet to be conceived in an unbounded future a future full of opportunity with adventures unthought of at present and glorious stories yet to be written Our curiosity cannot be contained The endeavor of exploring the ever evolving and growing wondrous creation of our universe is our calling The Universe calls to humanity with the beckoning Call of the Cosmic Wild

Commerce, Justice, Science, and Related Agencies Appropriations for 2011: Justification of the budget estimates: OSTP; NASA; NSF United States. Congress. House. Committee on Appropriations. Subcommittee on Commerce, Justice, Science, and Related Agencies,2010 **Commerce, Justice, Science, and Related Agencies Appropriations for 2011, Part 3, 111-2 Hearings** ,2010 **Call of the Cosmic Wild**

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atom to a high degree of proficiency We have learned to harness a cosmic energy source in the development of the atom bomb Although tensions between the United States and Russia have seen somewhat of the resurgence the vestiges of the tensions between the East and the West have waned in the post Cold War years Thus we can now freely put the atomic genie to use for our peaceful bidding for a grand exodus out into the eternal star spangled blackness of interstellar space Where we will go from there is any science fiction buff s guess However nuclear energy directly or indirectly will likely be a key that unlocks the cosmic door The realization of our first manned starships will involve an heroic global effort made all the more heroic to a degree commensurate with a bold courage to contemplate future possibilities in cosmic dreams of glory The required engineering programs will be Herculean in scope the spacecraft assembly meticulously clean and detailed the national or more likely global funding efforts bolder than anything humanity has ever contemplated to date Many disciplines will be brought together under the common goal of designing assembling and launching our first manned starships Folks of all occupations and economic status will be required When the final designs are finished the assembly is accomplished and the crew and passengers are selected we will enter a bold new era of star flight Such a global effort can usher in an era of peace and prosperity This is my calling This is your calling This is our calling This is the Call Of The Cosmic Wild *The Engineer* ,1959 Option ,1996 *International Aerospace Abstracts* ,1998 **Astronomy Now** ,2000 *The New York Times Index* ,2000 Cosmic Horizons James Essig,2017-03-28

Cosmic Horizons provides a fascinating tour of extreme relativistic rocket concepts The book provides a delightfully whimsical presentation of interesting methods for enabling interstellar and intergalactic travel For future space travelers relativistic rockets can enable effective spacecraft travel at extraordinarily large multiples of the speed of light and commensurately deep future time travel Cosmic Horizons presents a moderately advanced mathematical treatment of numerous scenarios for attaining velocities almost equal to the speed of light In theory relativistic rocket flight can be accomplished within the framework of well established principles of physics Included within this book are fascinating applications of Special Relativity for rocket propulsion methods Classical electromagnetic theory is applied in the context of Special Relativity to explore future possibilities of unbounded space travel The presentation also includes some interesting applications of basic principles of sub atomic physics Numerous computed examples of spacecraft velocity and time dilation are presented Included are detailed step wise descriptions of computations involving mathematical formulations followed by tabulated and graphed data sets for mass ratio gamma and spacecraft velocity A treatment of life support and maintenance is also provided which includes a summary of space medicine issues and possible remedies for medical problems that can result from zero gravity A description of closed system maintenance is provided including content on agriculture waste management and air re oxygenation Also covered are scenarios for artificial gravity generation Also included is a description of possible shielding methods such as would be required for extremely relativistic spacecraft We hope you ll enjoy the read Cosmic Horizons James M. Essig,Steve McCarter,Mary Cate

Essig,2014-05-19 Cosmic Horizons provides a whimsical tour of relativistic rocket flight scenarios involving extreme time dilation Unusual methods of rocket propulsion are also presented Cosmic Horizons includes scenarios of space travel along with forward special relativistic time travel of cosmic scale distances Relativistic rocket scenarios generally rely on well established physical principles Accordingly the majority of the mathematical descriptions provided in Cosmic Horizons are based on 19th and 20th Century physics paradigms Also included in the book are methods of life support Cryogenic sleep hibernation farming food production and other essentials for lengthy ship time frame missions are presented Cosmic Horizons also includes numerous color images such as graphs photos and electronic illustrations and diagrams Many simple tabulations of computed values for space craft performance are also presented The reader upon careful study of the text will hopefully realize that interstellar and intergalactic travel is plausible on scales that dwarf many scenarios presented in popular science fiction works such as movies television shows and novels *The Cosmic Wanderer* James M. Essig,Steve McCarter,Mary Cate Essig,2013-07-21 This book covers a large number of relativistic rocket concepts Many of the concepts described within are non conventional The reader can feel confident with the rationality of the arguments provided in this book with an understanding that every effort was made to include the numerous conditions that likely need to be met for the various methods to work Some of the methods require extreme materials such as bulk forms having a density on the order of the atomic nucleus or greater The subject materials are offered in a plausible although somewhat informal way with the understanding that solid state physics is a still developing field Mechanical and refractory properties of plausible nuclear density or supernuclear density materials are explained in the descriptions of the related interstellar propulsion methods Also included are scenarios for which relativistic rocket spacecraft may achieve very extreme gamma factors which in some cases will require the above mentioned extreme materials However contexts in which such materials would be required are delineated for some scenarios involving hypothetical missions that could occur in the cosmically distant future or which may endure for cosmic time periods Such lengthy missions are arguably possible without the extreme materials based on the possibility of an eternally expanding universe and the subsequent rarefaction of the intergalactic medium The reason for this is the increasingly rarefied photonic and massive backgrounds in intergalactic space as the universe expands in volume With lower mass energy densities the amount of drag and heat due to friction will be reduced for a given velocity Also the background electromagnetic radiations will be progressively red shifted and therefore cooled thus enabling higher spacecraft gamma factors **Relativistic Rockets on Spheres** James Essig,2014-12-03 This is the first volume of a new series of books I am writing on totally extreme relativistic rockets able to attain totally extreme gamma factors is designed to take the conservative readers and theorists out of there comfort zones to ponder virtually intangible relativistic rocket gamma factors In this book I go to good levels to provide very numerous specific computed examples while explaining the math I also go to good lengths to explain the caveats for the rockets to work and offer logical explanations based on physical principles with

some quantitative values included on how the caveats may be met The conceptual focus in terms of systemic configurations I believe is completely novel The anticipated and computed gamma factors are likely completely novel because no other theorists I believe take the possibility of my conjectured gamma factors seriously Relativistic rockets serve a primal need among starship enthusiasts for grounding in known and common physics paradigms and the need to feel that we can do something great with the concepts we already apply albeit on a much more limited scale in the form of obviously non relativistic chemical rockets and ion rockets Relativistic rockets have merit even over anti gravatic concepts space time warp drive wormhole travel and the like notions for the following reasons 1 Relativistic rockets are completely self contained They do not need surrounding space to be warped nor do they need to travel down external infrastructure such as wormholes 2 Relativistic rocket propulsion is very easily controlled such as by simple adjustment of impulse and thrust vectoring 3 Relativistic rockets enable unlimited numbers of light years travel in space in the spacecraft reference frame time in a tiny even vanishingly small portion of a second to the extent that the spacecraft can approach light speed arbitrarily closely 4 Relativistic rockets enable unlimited numbers of years travel forward in time in the spacecraft reference frame time in a tiny even vanishingly small portion of a second to the extent that the spacecraft can approach light speed arbitrarily closely If these hard realities do not wake you up to the wonders of extreme rocket flight then consider the following facts 1 Relativistic rockets in theory permit unlimitedly huge super unitary multiples of light speed recessional velocity from Earth or any other place of origin in any reference frame based on far enough travel and the expansion of space time between the spacecraft and point of origin due to universal expansion 2 Relativistic rockets in theory permit unlimitedly huge super unitary multiples of present era cosmic light cone radius distance travel in any reference frame from Earth or any other place of origin based on far enough travel and the expansion of space time between the spacecraft and point of origin due to universal expansion

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