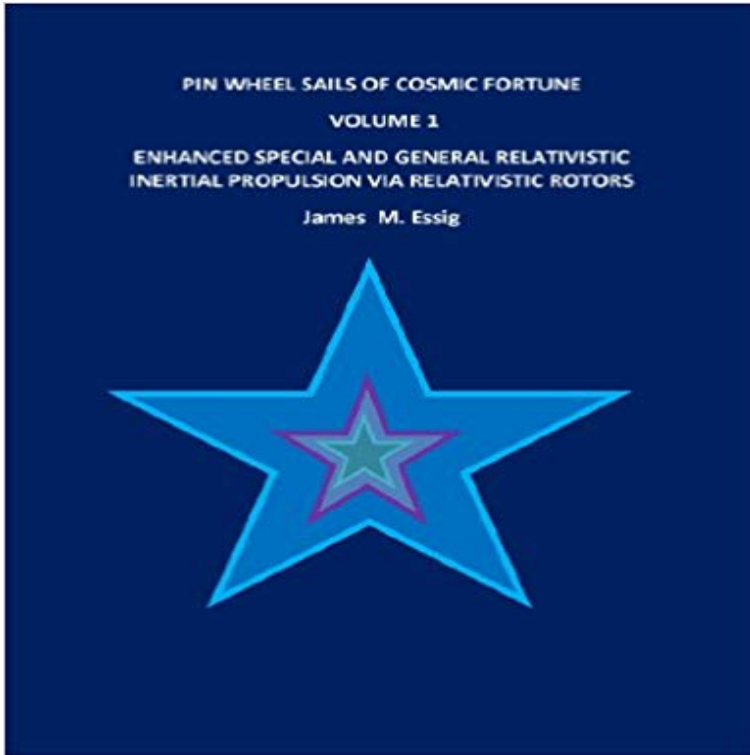


PIN WHEEL SAILS OF COSMIC FORTUNE: VOLUME 1. ENHANCED SPECIAL AND GENERAL RELATIVISTIC INERTIAL PROPULSION VIA RELATIVISTIC ROTORS.



The concepts described in this book contain a little bit 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 going to likely 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 the 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, Considered Are The Energy Gain Of The Space Crafts By Virtue Of Near Black Hole Mass Density Pin Wheels (Or Overall Near Black Hole Mass Density Of A Linear Array Of Such Pin Wheels); Or Optionally, An Overall Near Black Hole Mass Density Of A Two Dimensional Array Pin Wheel Sail. First Order Approximations Are Included In The Derived Formulas Where The Degree Of Gravitational Blue-Shifting Of The Incident Radiations With Respect To The Pin Wheel Units Is Considered To Be An Exact Inverse Of Gravitational Redshift Implied By The Schwarzschild Solution To Einsteins Field Equations. Plausible Compound Pin Wheel Units That Approximate A Non-Rotating, Electrically Neutral, Sub-Blackhole Mass, Sphere, Are Considered Where The Units Overall Reference Frame Rotational Dragging Would Be Virtually Eliminated. Combinations Of Relativistically Rotating Pin Wheels Are Considered As Sub-Units To Pin Wheel Modules Where Either One, More Than One But Not All, Or All, Of The Sub-Units Closely Approximate A Relativistically Rotating Disk Of Constant Area Density. For Continuous Mass-Energy-Space-Times, The Number Of Distinct Configurations That Can Exactly Simulate The Schwarzschild Solution To Einsteins Field Equations And Also A Perfect Relativistically Rotating Disk Is Conjectured On Philosophical Grounds To Be Infinite. The Number Of Analogous Closely Approximating Configurations For Quantized Mass-Energy-Space-Times For Macroscopic Scale Systems Is Assumed To Be A Very Large Ensemble. The Rotors Are Assumed To Undergo No Strain As They Are Assumed To Be Perfectly Rigid. Also, The Gravitational Self-Attractions Of The Individual Rotors Are Assumed To Cancel Out Any Outward Rotor Stress Thus Minimizing Or Eliminating Stresses That Would Lead To A Kerr Solution To

Agradable ruta realizada junto al Bilbao Alpino que parte desde la localidad alavesa de Guinea, en la vertiente Sur de la sierra de Arkamo y que discurre por las cimas de Olvedo, Pelistornes y Cantoblanco.

Desde Guinea el camino es muy evidente, ya que las dos primeras cimas están muy cerca y separadas por un pequeño collado. Su subida es corta y casi directa y está señalizada justo a la salida del pueblo.

Al Olvedo se llega relativamente rápido. A pesar de que las nubes a veces nos impiden apreciar las vistas, el paisaje se intuye precioso.

2017-01-22_10-36-17

Para pasar del Olvedo al Pelistornes tan sólo tenemos que cruzar el collado y llegaremos en apenas 10 minutos a nuestra segunda cima del día.

2017-01-22_10-53-02

Una vez coronadas las cimas anteriores hay que continuar la travesía en dirección a la al Cantoblanco, que se asciende tras un durillo cortafuegos.

20170122_123405

Desde la cima tenemos justo en frente el Montemayor, máxima altura de la vecina sierra de Arkamo. 2017-01-22_13-00-09

Finalmente, iniciamos el descenso hacia la curiosa localidad de Salinas de Añana...

20170122_142807

...donde podremos completar la ruta con una visita a las propias Salinas.

20170122_142812

Una ruta de unos 15 kilómetros sin dificultades reseñables. Únicamente se hace necesaria logística de vehículos. De no tener esta facilidad entonces es mejor realizar únicamente la subida al Olvedo y Pelistornes.

Tu voto:

Publicado en Araba, Rutas fáciles | Deja un comentario

Los Retos de 2017

Publicado el 01/24/2017 por 12meses12montes

Bueno, un nuevo año que ha pasado y uno nuevo que acaba de comenzar. 2016 fue un año muy intenso, si bien los retos que nos marcamos en un principio sólo se vieron cumplidos en una tercera parte. No fue un buen año para ellos, ésta vez la alineación de planetas se generó en pocas ocasiones.

Sin embargo, no decaemos. Cogemos el testigo y no vamos a desistir en su intento, por lo que los retos que no

conseguimos cumplir en 2016 serán los que tratemos de realizar en 2017, más algunos otros, a ver qué os parecen. Seguir leyendo

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