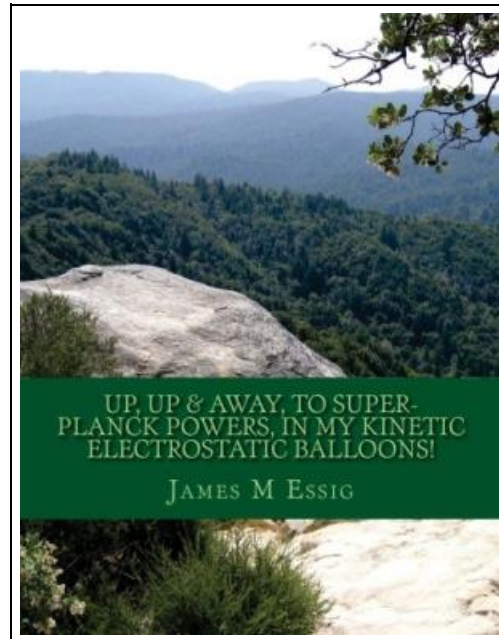


Up, Up Away, to Super-Planck Powers, in My Kinetic Electrostatic Balloons!



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Reviews

Undoubtedly, this is the greatest job by any author. It is actually filled with wisdom and knowledge I am quickly could get a pleasure of reading a written book.

(Kade Ankunding)

UP, UP AWAY, TO SUPER-PLANCK POWERS, IN MY KINETIC ELECTROSTATIC BALLOONS!



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Createspace, United States, 2015. Paperback. Book Condition: New. 279 x 216 mm. Language: English . Brand New Book ***** Print on Demand *****.In this book, I explain the thermodynamic kinematics of the coulombic inflation pressure required to hold open huge spherical shells composed of mainly nuclear fusionable materials. The specific context for the balloon topologies is the modeling of the requirements for the achievement of super-Planck Powers via simultaneous detonation of unit cells comprising the spherical shells. Methods for precisely timing the detonation of the unit cells are considered but without violating the light speed limits according to Special Relativity. Additionally, other forms of fuels for balloon composition are considered such as matter-antimatter fuels, exotic QCD fuels having super-fusion yields, and nuclear isomers. Near the end of the book, whimsical conjectures are provided as suggestions regarding fundamental cosmological ramifications based on the results of spheres modeled to have the mass and radius of the baryonic content of the observable universe. Additionally, I consider possibilities for center of mass frame collisions of hollow spheres of substantially identical mass, thickness, and radius at velocities very close to that of light for which one sphere is made of Standard Model baryonic matter and the other sphere is made of mirror matter analogues. Upon spatial enmeshment of two colliding spheres, the mirror matter sphere is assumed to be immediately converted to Standard Model matter by a cellular distribution of clock and change mechanisms by differential volumetric element over the mirror matter sphere composition. The interaction of both spheres is assumed to yield complete explosive reactions on times scales in the background observer reference frame which are about equal to the time it would take light to travel a distance equal to 10 percent the at rest width of the unit reactive cells of the...



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