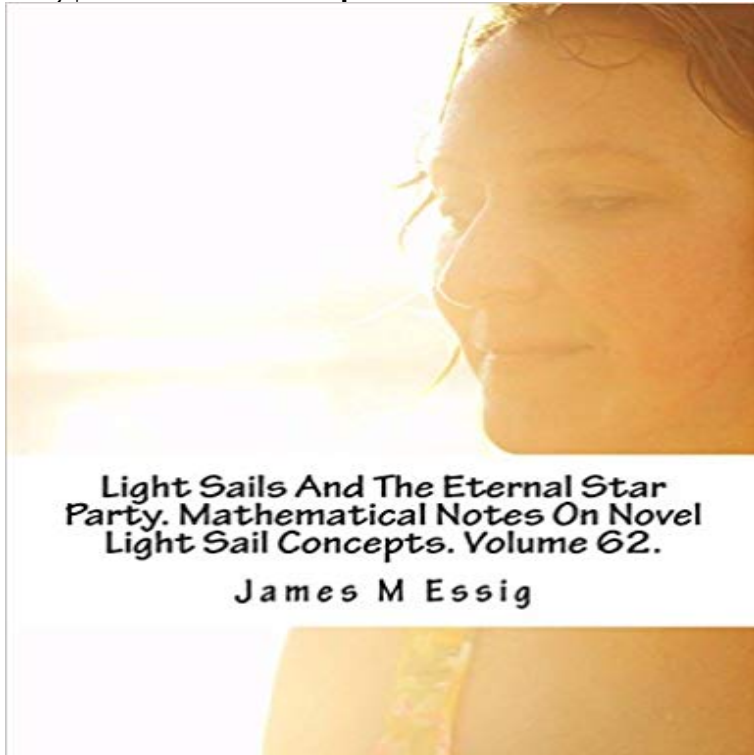


Light Sails And The Eternal Star Party. Mathematical Notes On Novel Light Sail Concepts. Volume 62.



Herein, Volumes 62 thru 64 of these series, we consider a means of translational motivation of the Christmas Tree Light Sails for which just the right configuration of the quantum mechanical wave function of the spacecraft energy state is such that the spacecraft would drift or be motivated to move translationally through space-time. We also consider the classical analogue for this quantum wave-function based motivation. Note that in referring to motivation of the spacecraft, what is implied is a general energy state type of drift, as if almost coming from nowhere, for which the spacecraft would began accelerative translational motion, but not so much in a sense of external forces acting on the spacecraft. Note that both of these two new modes of motivation are distinct from the concept of quantum tunneling and any classical analogue. Additionally, in this Volume 62 and in the next three volumes in this series, expressions for propulsive powers for plausible light-speed hybrid force beams are considered including bosonic beams for electro-strong mixing, strong-gravatic mixing, and electro-strong-gravatic mixing. Here, only first order considerations are made. Thus, the strong force based pulling effect of such beams is omitted from consideration. Strong-like puling effects will be considered in yet additional volumes in this series. The new expressions are to be considered appropriately inserted into each of the two lengthy expressions previously formulated in this series. Note the implied iteration of similarly phrased power terms. This is so because of the assumed possibility of spacecraft having multiple similar systems that each operate in distinctly specific manners on the respective beam types. Also note the scripted operator, electro-strong, strong-gravatic, electro-strong g-gravatic used the new power terms. This operator is included to allow for the

possibility of parallel sub-systems that operate on each of the three blended force beams simultaneously and/or operation of two or all three of the blended force beams on the same system.

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