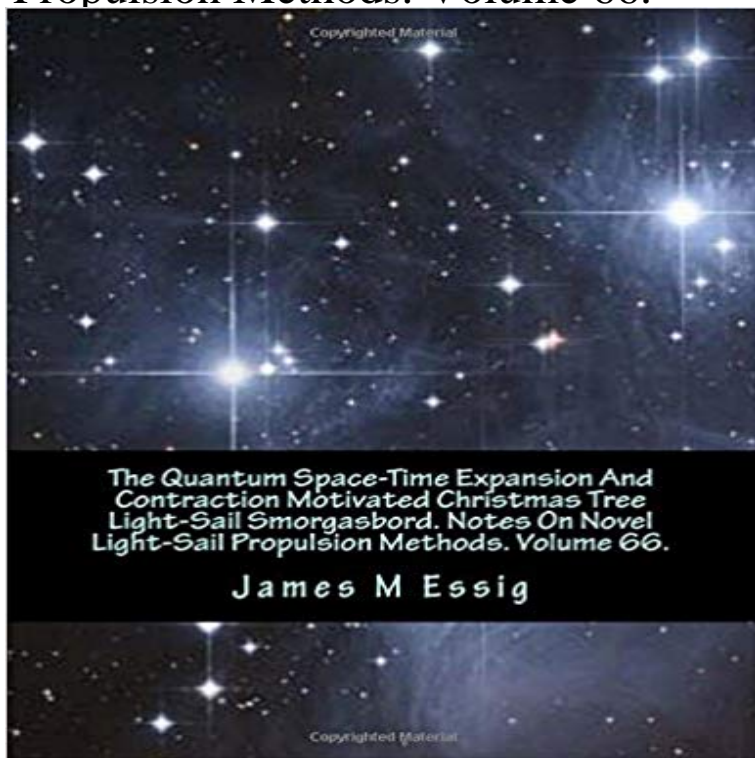


# The Quantum Space-Time Expansion And Contraction Motivated Christmas Tree Light-Sail Smorgasbord. Notes On Novel Light-Sail Propulsion Methods. Volume 66.



In this series of volumes, we present yet additional propulsion modes. An interesting notion is the plausibility of spacecraft motion being affected naturally by random space-time contraction and expansion at the quantum mechanical level.

Accordingly, such roiling space-time behavior should change the velocity of differential spacecraft volumetric portions adjacent to or enmeshed in each roiling modification. For example, roiling modifications as such may occur in ordinary 4-D space-time. It is also plausible that the roiling effects may occur in hyperspace of arbitrary positive dimensionality of integer values. Another plausibility from a purely mathematical perspective is hyperspatial roiling in hyperspaces which are of non-integer fractional dimensions and irrational numbers of dimensions. The roiling effects may plausibly be artificially enhanced. The roiling effects although natural may plausibly be screened and or enhanced for controlled amplification of the associated spacecraft velocity modifications.

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