

The Cosmic Lightning Bolt Powered,
Virtualized Christmas Tree Light-Sail
Smorgasbord. Notes On Novel Light-
Sail Propulsion Methods. Volume 7.

James M Essig

Motivated Christmas Light Sail Smorgasbord Propulsion

James M. Essig



Motivated Christmas Light Sail Smorgasbord Propulsion:

The Tachyon Motivated Christmas Tree Light-Sail Smorgasbord. Notes on Novel Light-Sail Propulsion Methods. Addendum 1. James M. Essig, 2015-11-27 The operator presented in this short volume is meant to be inserted into each linear power term in the now two huge formula for which sigma series notion is included and the respective summations are with respect to the letter j Accordingly there are thousands of such linear power terms The operator is so generally distributed because each of the self evident aspects presented in the operator are assumed to augment the propulsive force and power terms considered for the numerous additional propulsion modes modeled by the sigma series with respect to the letter j Thus the new propulsion modes featured in this operator are assumed to be at least almost completely active on all portions of the spacecraft Note that the operator is understood to have context specific magnitudes as may be relevant for various modes of propulsion so augmented and various differential portions of a spacecraft which may be affected differently from other portions by the propulsion methods implied in the operator The operator is assume to be dimension less *The Tachyon Motivated Christmas Tree Light-Sail Smorgasbord. Notes on Novel Light-Sail Propulsion Methods. Volume 3.* James M. Essig, 2015-11-07 The first new propulsion method conjectured in this new series involves macroscopic space time expansion and contraction effects for modifying the apparent velocity of a star ship Accordingly such undulations not only effect the perceived translational speed of the craft but also the wavelengths of the incident matter and energy waves The inclusion of an operator provides for the abstracted details of the macroscopic space time expansion and contraction effects as indicated by the functional components enclosed in parenthesis brackets and braces in a self explanatory manner The second new propulsion method conjectured in this new series involves provisionally tachyonic back ground beamed tachyonic matter and energy and tachyonic matter and energy relativistic rocket effects for modifying the apparent velocity of a star ship Accordingly such mechanisms are assumed to exist and thus modify the velocity of the spacecraft by momentum exchange An operator provides for the abstracted details of the tachyonic effects as indicated by the functional components enclosed in parenthesis brackets and braces in a self explanatory manner Each of the two above new operators are dimensionless factors and are context specific thereby having values can and do vary amongst the various terms in the linear combination of propulsive powers The Tachyon Motivated Christmas Tree Light-sail Smorgasbord James M. Essig, 2015-11-27 The first new propulsion method conjectured in this new series involves macroscopic space time expansion and contraction effects for modifying the apparent velocity of a star ship Accordingly such undulations not only effect the perceived translational speed of the craft but also the wavelengths of the incident matter and energy waves The inclusion of an operator provides for the abstracted details of the macroscopic space time expansion and contraction effects as indicated by the functional components enclosed in parenthesis brackets and braces in a self explanatory manner The second new propulsion method conjectured in this new series involves provisionally tachyonic back ground beamed tachyonic matter and energy and tachyonic matter and

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