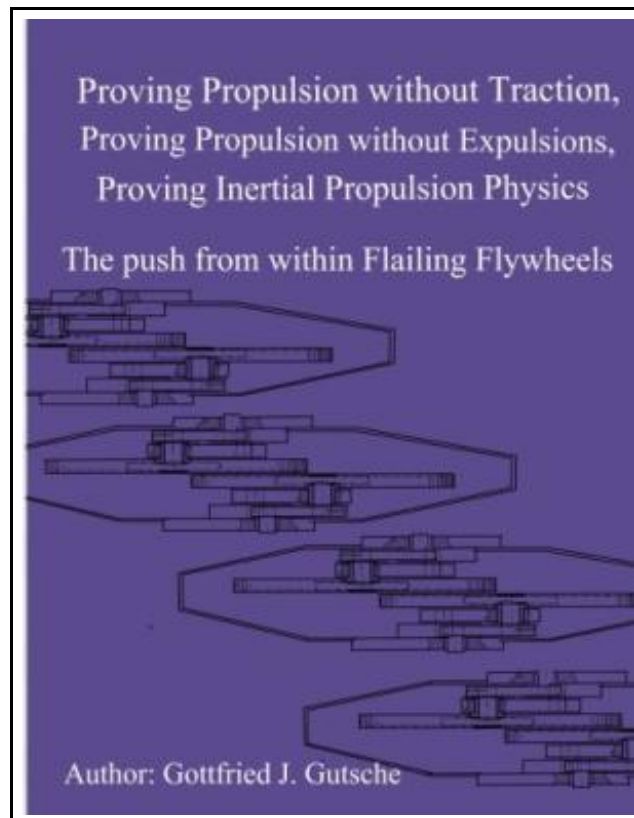


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CreateSpace Independent Publishing Platform. Paperback. Book Condition: New. This item is printed on demand. Paperback. 112 pages. Dimensions: 10.9in. x 8.5in. x 0.5in. The present book describes the fascinating historical timeline and circumstance of discoveries leading to the Mathematical Physics of today, enabling the modern proof positive of inertial propulsion. The book describes, in detail, how science has evolved from geometric construct into the successful complex engineering analytical techniques used today. From practical examples, the study proceeds to the identification of the fulfillment path toward inertial propulsions full potential. Then, the analysis concludes with a practical, obvious, formal mathematical and physical proof using partly Newtons own anno 1713 math derivation method of the pendulum combined with his own vector analysis. This Proof is verified with two pendulum tests reality checks. The quantifiable video Pendulum Tests are available from www.mindbites.com/series1278 The 30 gram thrust magnitude proof positive mechanical pendulum tests measurement videos are the only pendulum test videos of a small 2kg working inertial propulsion device available on the internet today. The main intention of this publication is to describe, in a casually digestible, practical realistic verifiable format, the formulas, methods and proofs used to engineer the inertial propulsion device. The presented study is explained with 28 illustrations, 14 formula derivations, seven mechanical propulsion constructs presented in a coffee table casual verbal conversation style book format. The author presents the compelling 14 formula derivations leading to inertial propulsion, how and where they pre-exist today in scattered bits and pieces within our science knowledge; then, how the unproven inconsistent preference based priority sorting of these formulas into inferior, superior and unimportant categories froze science into the anno 1687 time frame physics. The author addresses the complete range of inertial propulsion controversies. For example: How machine internal self-contained impulses are actually possible,...



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