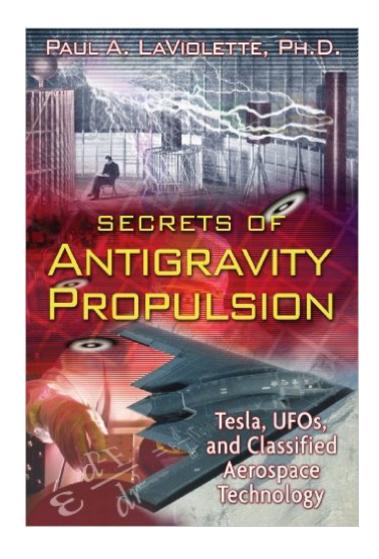
The book was found

Secrets Of Antigravity Propulsion: Tesla, UFOs, And Classified Aerospace Technology





Synopsis

A complete investigation of the development and suppression of antigravity and field propulsion technologies â ¢ Reveals advanced aerospace technologies capable of controlling gravity that could revolutionize air travel and energy production â ¢ Reviews numerous field propulsion devices that have thrust-to-power ratios thousands of times greater than a jet engine â ¢ Shows how NASA participates in a cover-up to block adoption of advanced technologies under military development In Secrets of Antigravity Propulsion, physicist Paul LaViolette reveals the secret history of antigravity experimentation--from Nikola Tesla and T. Townsend Brown to the B-2 Advanced Technology Bomber. He discloses the existence of advanced gravity-control technologies, under secret military development for decades, that could revolutionize air travel and energy production. Included among the secret projects he reveals is the research of Project Skyvault to develop an aerospace propulsion system using intense beams of microwave energy similar to that used by the strange crafts seen flying over Area 51. Using subquantum kinetics--the science behind antigravity technology--LaViolette reviews numerous field-propulsion devices and technologies that have thrust-to-power ratios thousands of times greater than that of a jet engine and whose effects are not explained by conventional physics and relativity theory. He then presents controversial evidence about the NASA cover-up in adopting these advanced technologies. He also details ongoing Russian research to duplicate John Searlâ [™]s self-propelled levitating disc and shows how the results of the Podkletnov gravity beam experiment could be harnessed to produce an interstellar spacecraft.

Book Information

Paperback: 512 pages Publisher: Bear & Company (September 2008) Language: English ISBN-10: 159143078X ISBN-13: 978-1591430780 Product Dimensions: 6 x 1.3 x 9 inches Shipping Weight: 1.4 pounds (View shipping rates and policies) Average Customer Review: 4.3 out of 5 stars Â See all reviews (100 customer reviews) Best Sellers Rank: #125,059 in Books (See Top 100 in Books) #5 in Books > Engineering & Transportation > Engineering > Aerospace > Propulsion Technology #10 in Books > Engineering & Transportation > Engineering > Aerospace > Aircraft Design & Construction #63 in Books > Engineering & Transportation > Engineering > Aerospace > Astronautics & Space Flight

Customer Reviews

"Secrets of Antigravity Propulsion" provides an excellent overview of the history of antigravity research over the past 100 years. LaViolette focuses primarily on the experiments conducted by Thomas Townsend Brown and Nikola Tesla, but also reviews the work of many others conducting research in the areas of electrogravitics, overunity levitation, gravity beam propulsion, microwave phase conjugation, and magnetic energy conversion. All of this research originated with experiments attempting to explain the unusual discharge effects of high voltage capacitors with heavy high-K dielectics. LaViolette uses the theory of subquantum kinetics to provide a theoretical explanation for the phenomena produced by these experiments. A theory based on "ether physics" and the notion that masses with polarized electric fields generate polarized gravity fields that result in gravity wells (attractive forces) and gravity hills (repulsive forces).LaViolette also investigates black (classified) projects of the US government such as the Philadelphia Experiment, Project Winterhaven, Project Skyvault, and Project Redlight which provide evidence of top-secret research into areas of antigravity propulsion, man-made UFO's, StarWars technologies, and the building of the B-2 Bomber which uses antigravity technology to fly. The book concludes with a look at the future of space exploration and examines Nasa's on-going role as a front for black projects while it engages in cover-ups and disinformation involving these areas of research. This book is academic and technical, and may be difficult for those unfamiliar with the subject matter. But if you can bare through it, the book provides a fascinating insight into antigravity experimental research.

This is truly a great book by LaViolette. His theory predicting the unification of electromagnetism and gravitation is on the money. And as Charles wrote in his review, "attractive" and "repulsive" gravity forces seems very much on the right track too, and here's why. There is undeniable evidence that the physics taught in colleges today is incorrect, and this evidence has existed for many years. A scientist named Albert Roy Davis discovered (in 1936) that the North and South poles of magnetism are in reality, two separate and distinct energies with two distinct electron spins. The North pole energy spins counterclockwise and causes a "contraction" (attraction) of matter, and the South pole energy spins clockwise and causes an "expansion" (repulsion) of matter. In chapter 11 of their first book, "Magnetism and Its Effects on the Living System", Davis and Rawls (Davis' associate) show how magnetism and gravity are combined and react together, and how they affect living beings. The title of my review, "Gravity is a form of electromagnetic and physical magnetic results", is a direct

quote from their book. The problem with physics today is that the very fundamentals of magnetism that scientists base their theories on are wrong, so until they adopt the discovery by Albert Roy Davis of two separate and distinct energies of magnetism they will never find the correct answers. Here are a few quotes from another book by Davis and Rawls, "The Magnetic Blueprint of Life", published in 1979. "Magnetism has been relegated to an inferior position in relation to electricity and gravity. As long as this concept exists in the scientific community, there will be only theories on theories, confusion on confusion.

Download to continue reading...

Secrets of Antigravity Propulsion: Tesla, UFOs, and Classified Aerospace Technology Unexplained Mysteries: Ancient Aliens Or Lost Technology?: The Missing Tech Behind The World's Greatest Structures (UFOs, ETs, and Ancient Engineers Book 1) Aircraft Propulsion Systems Technology and Design (AIAA Education Series) (Reynolds Series in Sociology) UFOs, JFK, and Elvis: Conspiracies You Don't Have to Be Crazy to Believe Whisky Classified: Choosing Single Malts by Flavour The Book of Honor: Covert Lives & Classified Deaths at the CIA TOEFL iBTè •æ ‡: Vocabulary Classified Blockchain: The Comprehensive Guide to Mastering the Hidden Economy: (Blockchain Technology, Fintech, Financial Technology, Smart Contracts, Internet Technology) Minecraft Secrets: Master Handbook Edition: Top 100 Ultimate Minecraft Secrets You May Have Never Seen Before (Unofficial Minecraft Secrets Guide for Kids) (Ultimate Minecraft Secrets Handbook) Energy Audit of Building Systems: An Engineering Approach, Second Edition (Mechanical and Aerospace Engineering Series) Fundamentals of Aerodynamics (Mcgraw-Hill Series in Aeronautical and Aerospace Engineering) Aircraft Engineering Principles, 2nd ed (Taylor & Francis Aerospace and Aviation Engineering) Guide for Reusable Software: Assessment Criteria for Aerospace Applications Orbital Mechanics for Engineering Students, Third Edition (Aerospace Engineering) Applied Computational Aerodynamics: A Modern Engineering Approach (Cambridge Aerospace Series) AIAA Aerospace Design Engineers Guide (Library of Flight) Lean Enterprise Value: Insights from MIT's Lean Aerospace Initiative Jet Propulsion: A Simple Guide to the Aerodynamics and Thermodynamic Design and Performance of Jet Engines Ducted Fan Design: Volume 1 - Propulsion Physics and Design of Fans and Long-Chord Ducts Mechanics and Thermodynamics of Propulsion (2nd Edition)

<u>Dmca</u>