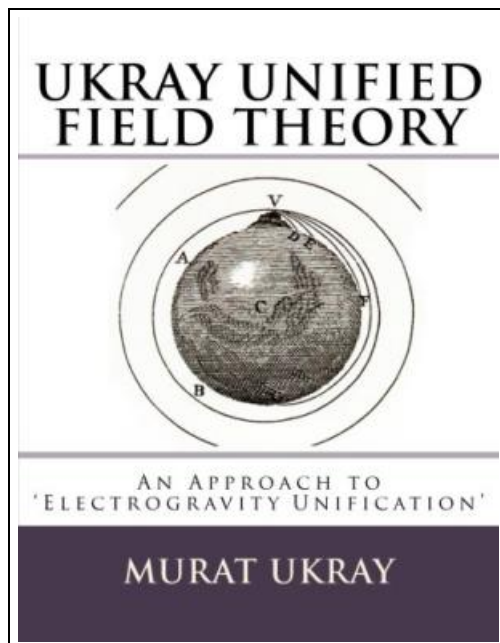


UKRAY Unified Field Theory An Approach to Electrogravity Unification



Filesize: 4.79 MB

Reviews

*Excellent eBook and helpful one. This can be for all who statte there was not a worthy of studying. You will not feel monotony at at any moment of your respective time (that's what catalogs are for regarding when you request me).
(Princess McCullough)*

UKRAY UNIFIED FIELD THEORY AN APPROACH TO ELECTROGRAVITY UNIFICATION



CreateSpace Independent Publishing Platform. Paperback. Condition: New. This item is printed on demand. 624 pages. Dimensions: 9.7in. x 7.4in. x 1.4in. UKRAY - UNIFIED FIELD THEORY - - A New Unification Theory on Electromagnetic Gravitation- THIS THEORY, GETS THESE QUESTIONS INTO; - A CHANGE into Gravitational field and field equations, STATIC AND UNIVERSAL GRAVITATIONAL CONSTANTS, - THE DYNAMICS OF Gravitational field with Combining the Electromagnetics Theory. - THE VELOCITY OF LIGHT COULD BE EXCEEDED THIS THEORY WAS PREPARED AS A CONSEQUENCE OF APPROXIMATELY 16 YEARS STUDY, - WHOLE 624 PAGE - INCLUDES ABOUT 100 THEOREMS, - AND 1000 ILLUSTRATED DRAWINGS, - ASSERTS THE NEW PHYSICS OF THE UNIVERSE. AND MUCH MORE I imagined the situation of a mass falling towards the singularity point in a blackhole singularity in electrodynamic gravity conditions for some relative structures in the electromagnetic theory which is the most important and understandable theory in the classical physics I had comprehensive knowledge in my last years of my undergraduate term of the academic life (in about 2000) in an article of Faraday on the topic of the law of induction I had incidentally seen while I was examining the existing physics literature in the faculty's library. I wondered if the law of induction in a circular conducting wire differently perceived according to an observer in the train and the one on the land in the special relativity of Einstein may occur by the increase and decrease of mass during the course of falling to singularity in this blackhole and may create an electromagnetic gravity wave and a magnetic charge current which would decrease the impact of gravitation in parallel to this. This oriented me to a series of researches to study and create this theory for years and then directed me to create a unified electromagnetic gravity theory...



[Read UKRAY Unified Field Theory An Approach to Electrogravity Unification Online](#)



[Download PDF UKRAY Unified Field Theory An Approach to Electrogravity Unification](#)

You May Also Like



Baby Bargains Secrets to Saving 20 to 50 on Baby Furniture Equipment Clothes Toys Maternity Wear and Much Much More by Alan Fields and Denise Fields 2005 Paperback

Book Condition: Brand New. Book Condition: Brand New.

[Save ePub »](#)



A Practical Guide to Teen Business and Cybersecurity - Volume 3: Entrepreneurialism, Bringing a Product to Market, Crisis Management for Beginners, Cybersecurity Basics, Taking a Company Public and Much More

Createspace Independent Publishing Platform, United States, 2016. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book ***** Print on Demand *****.Adolescent education is corrupt and flawed. The No Child Left...

[Save ePub »](#)



A Smarter Way to Learn JavaScript: The New Approach That Uses Technology to Cut Your Effort in Half

Createspace, United States, 2014. Paperback. Book Condition: New. 251 x 178 mm. Language: English . Brand New Book ***** Print on Demand *****.The ultimate learn-by-doing approachWritten for beginners, useful for experienced developers who want to...

[Save ePub »](#)



Children s Educational Book: Junior Leonardo Da Vinci: An Introduction to the Art, Science and Inventions of This Great Genius. Age 7 8 9 10 Year-Olds. [Us English]

Createspace, United States, 2013. Paperback. Book Condition: New. 254 x 178 mm. Language: English . Brand New Book ***** Print on Demand *****.ABOUT SMART READS for Kids . Love Art, Love Learning>Welcome. Designed to...

[Save ePub »](#)



Children s Educational Book Junior Leonardo Da Vinci : An Introduction to the Art, Science and Inventions of This Great Genius Age 7 8 9 10 Year-Olds. [British English]

Createspace, United States, 2013. Paperback. Book Condition: New. 248 x 170 mm. Language: English . Brand New Book ***** Print on Demand *****.ABOUT SMART READS for Kids . Love Art, Love Learning>Welcome. Designed to...

[Save ePub »](#)