

Faraday or Maxwell?

Do scalar waves exist or not?

Practical consequences of an extended field theory

by:

Prof. Dr.-Ing. Konstantin Meyl

Introduction

Numerous phenomena of the electromagnetic field are described sufficiently accurate by the Maxwell equations, so that these as a rule are regarded as a universal field description. But if one looks more exact it turns out to be purely an approximation, which in addition leads to far reaching physical and technological consequences. We must ask ourselves:

- ◆ What is the Maxwell approximation?
- ◆ How could a new and extended approach look like?
- ◆ Faraday instead of Maxwell, which is the more general law of induction?
- ◆ Can the Maxwell equations be derived as a special case?
- ◆ Can also scalar waves be derived from the new approach?

On the one hand it concerns the big search for a unified physical theory and on the other hand the chances of new technologies, which are connected with an extended field theory. As a necessary consequence of the derivation, which roots strictly in textbook physics and manages without postulate, scalar waves occur, which could be used manifold. In information technology they are suited as a carrier wave, which can be modulated more dimensionally, and in power engineering the spectrum stretches from the wireless transmission up to the collection of energy out of the field.

Faraday Or Maxwell Meyl

**V. Christianto, F. Smarandache, R.N.
Boyd**



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Problem povečevanja človeške energije [prva izdaja] Nikola Tesla, 2019 Poljudno znanstveni traktat s polnim naslovom Problem povečevanja love ke energije s posebnim ozirom na pridobivanje energije Sonca ki ga prvi predstavljamo v slovenskem prevodu je Nikola Tesla objavil leta 1900 v junjski številki Century Magazine V spisu je na podlagi spoznanj pridobljenih na eksperimentalni postaji ki jo je med 1899 in 1900 zgradil v Colorado Springsu podal razloge za raziskave ki so ga pripeljale do razvoja brez i nega sistema prenosa elektri ne energije Ob predstavitvi svoje dru bene teorije teorije vojne in filozofije dru benotransformativnih tehnologij je raziskoval tudi mo nosti izdelave samogibnega toplotnega motorja ki bi vso pogonsko mo rpal neposredno iz okolja ter predstavil izum prvega teleavtomata daljinsko upravljane ladvice Teslove raziskave so danes izjemno relevantne saj je e tedaj prepoznal izkori anje fosilnih goriv kot problem eksponentne rasti v razmerju do neobnovljivih virov in intenzivno razvijal e vedno ne popolnoma razumljene samozadostne trajnostne sisteme pridobivanja in distribucije energije ki ne bi temeljili na potratih in porabi kateregakoli materiala ali na brutalni prevladi bogatih nad revnimi

Coherence Carlos Orozco, 2019-07-27 Coherence is the flow of information from the intention to the purpose and from the purpose to the significance In other words every WHAT Intention has a WHAT FOR purpose and a WHY significance that leads to Congruency Coherence is enforced with truthfulness honesty transparency integrity and it is weakened and blocked by betrayal lies misrepresentation and toxic relationships at a physical emotional personal and spiritual levels The intention purpose and significance are of electromagnetic nature the resulting coherence and congruency allows for the collapse of the electromagnetic wave function giving way to the formation of vortices via the generation of gravitational waves followed by scalar waves This is possible because of the angular momentum generated by spinning energy *Gesund ohne*

Medikamente Marianne Meyer, 2020-05-04 Ein Durchbruch in der medizinischen Diagnostik und Therapie ist gelungen Dieses Buch informiert Sie ber die Kommunikation der Zellen und wie sich Ihnen via magnetischer Skalarwellen ungeahnte Heilungschancen er ffnen Es ist heute m glich unsere biologische Uhr zur ckzudrehen Eine Pr fung potenziell fehlender Mikron hrstoffe und eine entsprechende Umstellung der Ern hrung stehen am Anfang der Verj ngungskur Daneben hilft die Skalarwellen Analyse SWA alle K rperfunktionen und Schadstoffbelastungen zu ermitteln Den Stein des Ansto es f r dieses Buch lieferte Angelika Pape Stein Die Heilpraktikerin hat die SWA als wertvolle Erg nzung in ihre Praxis integriert da sie einen raschen und einfachen berblick ber alle wichtigen Organfunktionen und Biovitalstoffen erm glicht Bereits Anfang der 70er Jahre entwickelte Russland die SWA Messung zwecks berwachung des Gesundheitsstatus ihrer Kosmonauten im Weltall Dort ebenso wie in Israel und den USA ist das epochale Ger t das mit Skalarwellen funktioniert die Nikola Tesla vor mehr als hundert Jahren entdeckte schulmedizinisch anerkannt N mlich zur Fr herkennung von Krankheiten und der Verlaufskontrolle von Therapien Mehr als zweihundert Parameter lassen sich in 11 2 Minuten messen ohne Blutabnahme oder langwierige diagnostische Ma nahmen Sie erfahren in diesem Buch wie fatal ein Missverh ltnis von Omega 3 zu Omega 6 Fetts uren f r

Ihre Gesundheit sein kann Daneben finden Sie eine Lebensmittelliste mit Angabe essenzieller Salze und gefährlicher Gifte damit Sie nach Ihrer Skalarwellen Analyse vermehrt Esswaren verzehren die Ihre Nährstoff Defizite ausgleichen und die in Ihrem Körper angesammelten Toxine künftig meiden können Auch erhalten Sie Kenntnis über den Einfluss von glyk mischem Index und glyk mischer Last auf die Gesundheit Da vor allem Eltern darüber klagen dass sie arbeiten müssen und ihnen die Zeit zum Zubereiten frischer Gerichte fehlt finden Sie im farbig illustrierten Rezept Teil leckere gesunde und zeitsparende Kochen Kreationen

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Faraday, Maxwell, and the Electromagnetic Field Nancy Forbes, Basil Mahon, 2014-03-11 The story of two brilliant nineteenth century scientists who discovered the electromagnetic field laying the groundwork for the amazing technological and theoretical breakthroughs of the twentieth century Two of the boldest and most creative scientists of all time were Michael Faraday 1791 1867 and James Clerk Maxwell 1831 1879 This is the story of how these two men separated in age by forty years discovered the existence of the electromagnetic field and devised a radically new theory which overturned the strictly mechanical view of the world that had prevailed since Newton s time The authors veteran science writers with special expertise in physics and engineering have created a lively narrative that interweaves rich biographical detail from each man s life with clear explanations of their scientific accomplishments Faraday was an autodidact who overcame class prejudice and a lack of mathematical training to become renowned for his acute powers of experimental observation technological skills and prodigious scientific imagination James Clerk Maxwell was highly regarded as one of the most brilliant mathematical physicists of the age He made an enormous number of advances in his own right But when he translated Faraday s ideas into mathematical language thus creating field theory this unified framework of electricity magnetism and light became the basis for much of later 20th century physics Faraday s and Maxwell s collaborative efforts gave rise to many of the technological innovations we take for granted today from electric power generation to television and much more Told with panache warmth and clarity this captivating story of their greatest work in which each played an equal part and their inspiring lives will bring new

appreciation to these giants of science **New Foundation in the Sciences** V. Christianto, F. Smarandache, R.N. Boyd, It is widely known among the Frontiers of physics that sweeping under the rug practice has been quite the norm rather than exception In other words the leading paradigms have strong tendency to be hailed as the only game in town *Nikola Tesla's Electricity Unplugged* Tom Valone Ph.D.,2016-04-13 The immense genius of Tesla resulted from a mind that could see an invention in 3 D from every angle within his mind before it was easily built Tesla s inventions were complete down to dimensions and part sizes in his visionary process Tesla would envision his electromagnetic devices as he stared into the sky or into a corner of his laboratory His inventions on rotating magnetic fields creating AC current as we know it today have changed the world yet most people have never heard of this great inventor Is he a suppressed inventor as many historians contend Many of Tesla s concepts and inventions are still thought of as science fiction today over 60 years later Includes Tesla s fantastic vision of the future his wireless transmission of power Tesla s Magnifying Transmitter the testing and building of his towers for wireless power tons more The genius of Nikola Tesla is being realized by millions all over the world

Homéopathie Bernard Prieur,2012-04-20T00:00:00Z Dans son livre l auteur propose une démonstration logique et cohérente d un concept physique général de l homéopathie basé sur les lois scientifiques quantiques reconnues qui s appliqueraient la fois aux molécules d eau et aux molécules de sucres Il met aussi en évidence les incohérences théoriques de certaines hypothèses actuelles qui sont souvent issues de réflexions et d études sectoriels Malgré une impression critique il transparaît dans cet ouvrage le respect du travail dilicé des chercheurs en homéopathie **On Faraday's Lines of Force** James Clerk Maxwell,2023-11-17 In *On Faraday s Lines of Force* James Clerk Maxwell presents a groundbreaking exploration of the nature of electromagnetic fields encapsulating the scientific dialogue of the 19th century between physics and mathematics The book employs a meticulous literary style emphasizing clarity and rigor while employing visual metaphors to elucidate complex concepts Within this text Maxwell seeks to expand upon Michael Faraday s pioneering work synthesizing his concepts of field theory and introducing mathematical formulations that laid the groundwork for modern electromagnetism James Clerk Maxwell a prominent Scottish physicist was profoundly influenced by Faraday s intuitive approaches to electricity and magnetism His academic background and teachings at the University of Cambridge substantially shaped his analytical thinking Maxwell s desire to bridge the gap between theoretical mathematics and experimental physics inspired him to elucidate Faraday s ideas developing a coherent framework that validated Faraday s experimental insights with mathematical precision Highly recommended for scholars and enthusiasts alike *On Faraday s Lines of Force* serves as both a historical document and a foundational text in the field of electromagnetism Readers will gain invaluable insight not only into the science of the era but also into the minds that shaped our understanding of the forces that govern the universe

Coerência Carlos Orozco,2019-08-05 Coerência o fluxo de informação da intenção para o propósito e do propósito para o significado Por outras palavras todo O QU Intenção tem um PARA QU Propósito e um PORQU significado Isso leva CONGRU

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Die Beiträge von Faraday und Maxwell zur Elektrodynamik R. A. R. Tricker,1975-01-14 Directory of Physicians in the United States ,1994 Also includes osteopathic physician members of the AMA Organized geographically data includes physician name and address medical school year of license primary and secondary practice specialty type of practice American Specialty Board certification and Physician s Recognition Award Zur Jahrhundertfeier Faraday-Maxwell Walther Gerlach,Michael Faraday,James Clerk Maxwell,Arnold Sommerfeld,1931 Ueber Faraday's Kraftlinien James Clerk Maxwell,1895 **Faraday und Maxwell** Emil Cohn,1932 **Faraday und Maxwell** Emil Cohn,1932 **A Dynamical Theory of the Electromagnetic Field** James Clerk Maxwell,1996 We owe Clerk Maxwell the precise formulation of the space time laws of electromagnetic fields Imagine his own feelings when the partial differential equations he formulated spread in the form of polarized waves with the speed of light This change in the understanding of the structure of reality is the most profound and fruitful that has come to physics since Newton Albert Einstein

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Table of Contents Faraday Or Maxwell Meyl

1. Understanding the eBook Faraday Or Maxwell Meyl

- The Rise of Digital Reading Faraday Or Maxwell Meyl
- Advantages of eBooks Over Traditional Books
- 2. Identifying Faraday Or Maxwell Meyl
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
- 3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Faraday Or Maxwell Meyl
 - User-Friendly Interface
- 4. Exploring eBook Recommendations from Faraday Or Maxwell Meyl
 - Personalized Recommendations
 - Faraday Or Maxwell Meyl User Reviews and Ratings
 - Faraday Or Maxwell Meyl and Bestseller Lists
- 5. Accessing Faraday Or Maxwell Meyl Free and Paid eBooks
 - Faraday Or Maxwell Meyl Public Domain eBooks
 - Faraday Or Maxwell Meyl eBook Subscription Services
 - Faraday Or Maxwell Meyl Budget-Friendly Options
- 6. Navigating Faraday Or Maxwell Meyl eBook Formats
 - ePub, PDF, MOBI, and More
 - Faraday Or Maxwell Meyl Compatibility with Devices
 - Faraday Or Maxwell Meyl Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Faraday Or Maxwell Meyl
 - Highlighting and Note-Taking Faraday Or Maxwell Meyl
 - Interactive Elements Faraday Or Maxwell Meyl
- 8. Staying Engaged with Faraday Or Maxwell Meyl
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Faraday Or Maxwell Meyl

9. Balancing eBooks and Physical Books Faraday Or Maxwell Meyl
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Faraday Or Maxwell Meyl
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Faraday Or Maxwell Meyl
 - Setting Reading Goals Faraday Or Maxwell Meyl
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Faraday Or Maxwell Meyl
 - Fact-Checking eBook Content of Faraday Or Maxwell Meyl
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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