

SCIENTIFIC PAPERS OF ARTHUR HOLLY COMPTON

X-Ray and Other Studies



Edited and with an Introduction
by Robert S. Shankland

Scientific Papers Of Arthur Holly Compton X Ray And Other Studies

Adrian Thomas



Scientific Papers Of Arthur Holly Compton X Ray And Other Studies:

Scientific Papers of Arthur Holly Compton Arthur Holly Compton, 1973-12 Arthur Holly Compton was one of the great leaders in physics of the twentieth century In this volume Robert S Shankland who was once a student of Compton's has collected and edited the most important of Professor Compton's papers on X rays the field of his greatest achievement and on other related topics Compton entered the field of X ray research in 1913 and carried on active work until the 1930s when he began to specialize in cosmic rays During the years when Compton was an active leader in X ray research he made many notable contributions which are reflected in the papers presented here He was the first to prove several important optical properties of X rays including scattering complete polarization and total reflection He was also the first with his student R L Doan to use ruled gratings for the production of X ray spectra Professor Compton's greatest discovery for which he was awarded a Nobel Prize in 1927 was the Compton Effect This was the outgrowth of experiments he had initiated during a year at Cambridge in 1919-20 He did the major portion of these experiments at Washington University in St Louis during the period 1920-24 His work demonstrated that in the scattering of X rays by electrons the radiation behaves like corpuscles and that the interaction between the X ray corpuscles and the electrons in the scatter is completely described by the principles of the conservation of energy and momentum for the collisions of particles In his introduction Professor Shankland gives a historical account of the papers narrates Professor Compton's early scientific career and shows how he arrived at a quantum explanation of the Compton scattering after eliminating all classical explanations

Scientific Papers of Arthur Holly Compton, 1973 *Making 20th Century Science* Stephen G. Brush, 2015-03-16 Historically the scientific method has been said to require proposing a theory making a prediction of something not already known testing the prediction and giving up the theory or substantially changing it if it fails the test A theory that leads to several successful predictions is more likely to be accepted than one that only explains what is already known but not understood This process is widely treated as the conventional method of achieving scientific progress and was used throughout the twentieth century as the standard route to discovery and experimentation But does science really work this way In *Making 20th Century Science* Stephen G Brush discusses this question as it relates to the development of science throughout the last century Answering this question requires both a philosophically and historically scientific approach and Brush blends the two in order to take a close look at how scientific methodology has developed Several cases from the history of modern physical and biological science are examined including Mendeleev's Periodic Law Kekule's structure for benzene the light quantum hypothesis quantum mechanics chromosome theory and natural selection In general it is found that theories are accepted for a combination of successful predictions and better explanations of old facts *Making 20th Century Science* is a large scale historical look at the implementation of the scientific method and how scientific theories come to be accepted

Catalog of Copyright Entries. Third Series Library of Congress. Copyright Office, 1978 *Early Days of X-ray Crystallography* André Authier, 2013-08-02

The year 2012 marked the centenary of one of the most significant discoveries of the early twentieth century the discovery of X ray diffraction March 1912 by Laue Friedrich and Knipping and of Bragg s law November 1912 The discovery of X ray diffraction confirmed the wave nature of X rays and the space lattice hypothesis It had two major consequences the analysis of the structure of atoms and the determination of the atomic structure of materials This had a momentous impact in chemistry physics mineralogy material science biology and X ray spectroscopy The book relates the discovery itself the early days of X ray crystallography and the way the news of the discovery spread round the world It explains how the first crystal structures were determined by William Bragg and his son Lawrence and recounts which were the early applications of X ray crystallography in chemistry mineralogy materials science physics biological sciences and X ray spectroscopy It also tells how the concept of space lattice developed since ancient times up to the nineteenth century and how our conception of the nature of light has changed over time The contributions of the main actors of the story prior to the discovery at the time of the discovery and immediately afterwards are described through their writings and are put into the context of the time accompanied by brief biographical details This thoroughly researched account on the multiple faces of a scientific specialty X ray crystallography is aimed both at the scientists who rarely subject the historical material of past discoveries in their field to particular scrutiny with regard to the historical details and at the historians of science who often lack the required expert knowledge to scrutinize the involved technical content in sufficient depth M Eckert Metascience **The Cambridge**

Companion to Einstein Michel Janssen, Christoph Lehner, 2014-05-19 These fourteen essays by leading historians and philosophers of science introduce the reader to the work of Albert Einstein Following an introduction that places Einstein s work in the context of his life and times the essays explain his main contributions to physics in terms that are accessible to a general audience including special and general relativity quantum physics statistical physics and unified field theory The closing essays explore the relation between Einstein s work and twentieth century philosophy as well as his political writings

Invisible Light Adrian Thomas, 2022-03-27 The book is a developed history of the radiological sciences covering the back story to R ntgen s discovery the discovery itself and immediate reception the early days of radiology leading to classical radiology the pre digital world The 1970s as the golden decade of radiology will be covered in detail with the development of CT MRI and modern interventional radiology It will appeal to interested members of the public to those working in the field and to historians of medicine and science Key Features Accessible and engaging even for readers without any formal scientific training or education Authored by an authority in the field Contains previously unpublished materials from the author s extensive personal library and archive **BACK TO REALITY** Arto Annala, 2020-07-15 WHAT IS TIME WHAT IS SPACE WHAT IS MATTER WHAT IS LIFE seem unrelated questions but take a look and find answers to many foundational questions from elementary particles to the expanding universe and from the evolution of biotas to the ascent of cultures through the scientific insight that everything that exists deep down comprises quanta of light **The 20th Century A-GI**

Frank N. Magill, 2013-05-13 Each volume of the Dictionary of World Biography contains 250 entries on the lives of the individuals who shaped their times and left their mark on world history This is not a who's who Instead each entry provides an in depth essay on the life and career of the individual concerned Essays commence with a quick reference section that provides basic facts on the individual's life and achievements The extended biography places the life and works of the individual within an historical context and the summary at the end of each essay provides a synopsis of the individual's place in history All entries conclude with a fully annotated bibliography

Nuclear Science Abstracts, 1974 **American Journal of Physics**, 1975 *Contemporary Authors* Terrie M. Rooney, 1997-11 Your students and users will find biographical information on approximately 300 modern writers in this volume of Contemporary Authors R *The Nobel Prize Winners* Frank Northen Magill, 1989 **Acta Physica Polonica**, 2006 *Advances in Child Development and Behavior* Robert V. Kail, 2007-07-03 Volume 35 of the Advances in Child Development and Behavior series is divided into nine components that highlight some of the most recent research in developmental and educational psychology A wide array of topics are discussed in detail including Cognitive Mechanisms Episodic and Autobiographical Memory Emotional Security Theory Working memory and much more Each component provides in depth discussions of various developmental psychology specializations This volume serves as an invaluable resource for psychology researchers and advanced psychology students

Photons Klaus Hentschel, 2018-08-16 This book focuses on the gradual formation of the concept of light quanta or photons as they have usually been called in English since 1926 The great number of synonyms that have been used by physicists to denote this concept indicates that there are many different mental models of what light quanta are simply finite quantized packages of energy or bullets of light Atoms of light or molecules of light Light corpuscles or quantized waves Singularities of the field or spatially extended structures able to interfere Photons in G N Lewis's sense or as defined by QED i.e. virtual exchange particles transmitting the electromagnetic force The term light quantum made its first appearance in Albert Einstein's 1905 paper on a heuristic point of view to cope with the photoelectric effect and other forms of interaction of light and matter but the mental model associated with it has a rich history both before and after 1905 Some of its semantic layers go as far back as Newton and Kepler some are only fully expressed several decades later while others initially increased in importance then diminished and finally vanished In conjunction with these various terms several mental models of light quanta were developed six of them are explored more closely in this book It discusses two historiographic approaches to the problem of concept formation a) the author's own model of conceptual development as a series of semantic accretions and b) Mark Turner's model of conceptual blending Both of these models are shown to be useful and should be explored further This is the first historiographically sophisticated history of the fully fledged concept and all of its twelve semantic layers It systematically combines the history of science with the history of terms and a philosophically inspired history of ideas in conjunction with insights from cognitive science *Historical Studies in the Physical and Biological Sciences*, 2006

Secondary Radiations Produced by X-rays National Research Council (U.S.). Committee on x-ray spectra, Arthur Holly Compton, 1922 **Choice** , 1974 Secondary Radiations Produced by X-rays, and Some of Their Applications to Physical Problems Arthur Holly Compton, National Research Council (U.S.). Committee on x-ray spectra, 1922

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Table of Contents Scientific Papers Of Arthur Holly Compton X Ray And Other Studies

1. Understanding the eBook Scientific Papers Of Arthur Holly Compton X Ray And Other Studies
 - The Rise of Digital Reading Scientific Papers Of Arthur Holly Compton X Ray And Other Studies
 - Advantages of eBooks Over Traditional Books
2. Identifying Scientific Papers Of Arthur Holly Compton X Ray And Other Studies
 - 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 Scientific Papers Of Arthur Holly Compton X Ray And Other Studies
 - User-Friendly Interface
4. Exploring eBook Recommendations from Scientific Papers Of Arthur Holly Compton X Ray And Other Studies
 - Personalized Recommendations
 - Scientific Papers Of Arthur Holly Compton X Ray And Other Studies User Reviews and Ratings
 - Scientific Papers Of Arthur Holly Compton X Ray And Other Studies and Bestseller Lists
5. Accessing Scientific Papers Of Arthur Holly Compton X Ray And Other Studies Free and Paid eBooks

- Scientific Papers Of Arthur Holly Compton X Ray And Other Studies Public Domain eBooks
- Scientific Papers Of Arthur Holly Compton X Ray And Other Studies eBook Subscription Services
- Scientific Papers Of Arthur Holly Compton X Ray And Other Studies Budget-Friendly Options
- 6. Navigating Scientific Papers Of Arthur Holly Compton X Ray And Other Studies eBook Formats
 - ePub, PDF, MOBI, and More
 - Scientific Papers Of Arthur Holly Compton X Ray And Other Studies Compatibility with Devices
 - Scientific Papers Of Arthur Holly Compton X Ray And Other Studies Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Scientific Papers Of Arthur Holly Compton X Ray And Other Studies
 - Highlighting and Note-Taking Scientific Papers Of Arthur Holly Compton X Ray And Other Studies
 - Interactive Elements Scientific Papers Of Arthur Holly Compton X Ray And Other Studies
- 8. Staying Engaged with Scientific Papers Of Arthur Holly Compton X Ray And Other Studies
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Scientific Papers Of Arthur Holly Compton X Ray And Other Studies
- 9. Balancing eBooks and Physical Books Scientific Papers Of Arthur Holly Compton X Ray And Other Studies
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Scientific Papers Of Arthur Holly Compton X Ray And Other Studies
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Scientific Papers Of Arthur Holly Compton X Ray And Other Studies
 - Setting Reading Goals Scientific Papers Of Arthur Holly Compton X Ray And Other Studies
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Scientific Papers Of Arthur Holly Compton X Ray And Other Studies
 - Fact-Checking eBook Content of Scientific Papers Of Arthur Holly Compton X Ray And Other Studies
 - 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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