

The Creation Of Scientific Effects Buchwald Jed Z

Heinrich Hertz: Classical Physicist, Modern Philosopher Reader's Guide to the History of Science Exploratory Experiments More Than Nothing Boston Studies in the Philosophy of Science James Clerk Maxwell The MacArthur Fellows Program The Neglected Science of Motion The MacArthur Fellows Program MacArthur Fellows Neuroimmune Pharmacology European Journal of Physics The Michelson Era in American Science, 1870-1930 Science and Art Historical Studies in the Physical and Biological Sciences Science Citation Index A Comparison Between Lorentz's Ether Theory and Special Relativity in the Light of the Experiments of Trouton and Noble Temperature, Its Measurement and Control in Science and Industry The Cumulative Book Index Physics D. Baird Arne Hessenbruch Friedrich Steinle Aaron Sidney Wright Raymond Flood John D. and Catherine T. MacArthur Foundation Alberto Antonio Martínez Tsuneya Ikezu Stanley Goldberg Diederik Aerts Michael Heinrich Paul Janssen American Institute of Physics

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the sub title of this symposium is accurate and in a curious way promises more than it states classical physicist modern philosopher heinrich hertz as the consummate experimentalist of 19th century technique and as brilliant clarifying critic of physical theory of his time achieved one of the fulfilments but at the same time opened one of the transition points of classical physics thus in his popular lecture on the relations between light and electricity at heidelberg in the fall of 1889 hertz identified the ether as henceforth the most fundamental problem of physics as the conceptual mystery but also the key to understanding mass electric ity and gravity of hertz s demonstration of electric waves helmholtz told the physical society of berlin gentlemen i have to communicate to you today the

most important physical discovery of the century hertz philosophizing in his direct lucid pithy style once wrote we have to imagine perhaps this is metaphysics on the horizon in the early pages of his principles of mechanics we read a doubt which makes an impression on our mind cannot be removed by calling it metaphysical every thoughtful mind as such has needs which scientific men are accustomed to denote as metaphysical pm23 and at another place concerning the terms force and electricity and the alleged mystery of their natures hertz wrote we have an obscure feeling of this and want to have things cleared up

the reader s guide to the history of science looks at the literature of science in some 550 entries on individuals einstein institutions and disciplines mathematics general themes romantic science and central concepts paradigm and fact the history of science is construed widely to include the history of medicine and technology as is reflected in the range of disciplines from which the international team of 200 contributors are drawn

translated by alex levine the nineteenth century was a formative period for electromagnetism and electrodynamics hans christian orsted s groundbreaking discovery of the interaction between electricity and magnetism in 1820 inspired a wave of research led to the science of electrodynamics and resulted in the development of electromagnetic theory remarkably in response andre marie ampere and michael faraday developed two incompatible competing theories although their approaches and conceptual frameworks were fundamentally different together their work launched a technological revolution laying the foundation for our modern scientific understanding of electricity and one of the most important debates in physics between electrodynamic action at a distance and field theories in this foundational study friedrich steinle compares the influential work of ampere and faraday to reveal the prominent role of exploratory experimentation in the development of science while this exploratory phase was responsible for decisive conceptual innovations it has yet to be examined in such great detail focusing on ampere s and faraday s research practices reconstructed from previously unknown archival materials including laboratory notes diaries letters and interactions with instrument makers this book considers both the historic and epistemological basis of exploratory experimentation and its importance to scientific development

across decades and disciplines more than nothing offers a scoping history of the vacuum as a lens into the development of modern physics

james clerk maxwell 1831 1879 was one of the most important mathematical physicists of all time in scientific terms his immortality is enshrined in electromagnetism and maxwell s equations but as this book shows there was much more to maxwell than electromagnetism both in terms of his science and his wider life

neuroimmune pharmacology seeks to harness the immune system to provide pharmacological intervention to combat neurodegenerative diseases this book

provides a comprehensive overview of topics that embrace the link between the immune system and the pathogenesis of neurodegenerative disorders results from recent studies strongly suggest that a major part of the process in diseases including alzheimer s and parkinson s as well as prion diseases comes from changes in the innate and adaptive arms of the brain and peripheral immune systems thus the book provides an in depth study of numerous fields including immunology pharmacology neuroscience and neurovirology it is accompanied by a cd rom that includes access to lectures slide presentations and question and answers on neuroimmune pharmacology

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