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The Maxwellians

The Maxwellians is a book by Bruce J. Hunt, published in 1991 by Cornell University Press; a paperback edition appeared in 1994, and the book was reissued in 2005. It chronicles the development of electromagnetic theory in the years after the publication of *A Treatise on Electricity and Magnetism* by James Clerk Maxwell. The book draws heavily on the correspondence and notebooks as well as the ...

The Maxwellians - Wikipedia

James Clerk Maxwell published the *Treatise on Electricity and Magnetism* in 1873. At his death, six years later, his theory of the electromagnetic field was neither well understood nor widely accepted. By the mid-1890s, however, it was regarded as one of the most fundamental and fruitful

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of all physical theories. Bruce J. Hunt examines the joint work of a group of young British physicists--G. F ...

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However, I think it lacks clarity in explaining the physical models that the Maxwellians were trying to conj Also, how interpersonal prejudices and politics can hinder great achievements. For readers interested in science and specially electromagnetic theory and its development, this book is a great read.

The Maxwellians by Bruce J. Hunt - Goodreads

The Maxwellians were not content to confine their attention to the purely electromagnetic aspects of Maxwell's theory. Like a long line of earlier British physicists, including William Thomson, G. G. Stokes, and Maxwell himself, they regarded all physical phenomena as essentially mechanical, and they sought to explain the electromagnetic equations in terms of the structure and motions of an ...

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The Maxwellians: Fitzgerald and Lodge. A. Introduction • Main Characters: Hunt (1991), Chaps 1 & 2. ! George Francis FitzGerald ! Oliver Lodge ! Oliver Heaviside ! Heinrich Hertz

11. The Maxwellians: Fitzgerald and Lodge.

The Maxwellians This edition published in 1991 by Cornell University Press in Ithaca, N.Y. Edition Notes Includes bibliographical references (p. [251]-260) and index. Series Cornell history of science series. Classifications Dewey Decimal Class 530.1/41/094109034 Library of ...

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Maxwell, Hertz, the Maxwellians, and the early history of electromagnetic waves Abstract: In 1864, Maxwell conjectured from his famous equations that light is a transverse electromagnetic wave. Maxwell's conjecture does not imply that he believed that light could be generated electromagnetically.

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Marconi and the Maxwellians: The Origins of Wireless ...

Hearing about the Maxwellians is a marvelous book for putting the development of physics into perspective. A colleague, also a physicist, told me that she had an old professor that thought Newton was a hack who stole everybody's work; the reason, of course, that this professor thought such was a consequence of see where Newton got his ideas (that whole `standing on the shoulders of giants ...

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It was these "Maxwellians" who transformed the fertile but half-finished ideas presented in the

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Treatise into the concise and powerful system now known as "Maxwell's theory." About the Publisher. Cornell University Press Cornell University Press was established in 1869, ...

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Maxwell, Hertz, the Maxwellians, and the early history of ...

Maxwellians had minimal or no influence on H ertz of electromagnetic waves and on his other] A. IEEE Antennas and Propagation Magazine, Vol. 45, No. 2, April 2003 [2] C-T. Tai and J.H. Bryant, "New Insights into Hertz's Theory of Electromagnetism." Radio Science, 29, 4, July-August 1994

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