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Aether theories - Wikipedia

A Timeline Of History Of Electricity is a history of electric power. Electricity development and history are very interesting. However, humankind's knowledge of magnetism and static electricity began more than 2,000 years before they were first recognized to be separate (though interrelated) phenomena.

A Timeline Of History Of Electricity

Luminiferous aether or ether ("luminiferous", meaning "light-bearing") was the postulated medium for the propagation of light. It was invoked to explain the ability of the apparently wave-based light to propagate through empty space (a vacuum), something that waves should not be able to do. The assumption of a spatial plenum of luminiferous aether, rather than a spatial vacuum, provided the ...

Luminiferous aether - Wikipedia

Edmund Taylor Whittaker: A History of the theories of aether and electricity. 1. Auflage. Longman, Green and Co., Dublin 1910 (archive.org). Olivier Darrigol: Electrodynamics from Ampère to Einstein. Clarendon Press, Oxford 2000, ISBN 0-19-850594-9. Michel Janssen, John Stachel: The Optics and Electrodynamics of Moving Bodies.

Äther (Physik) - Wikipedia

La palabra αἰθήρ (aithēr) en griego homérico significa «aire puro, fresco» o «cielo claro». En la mitología griega, se creía que era la esencia pura que los dioses respiraban, llenando el espacio donde vivían, análogo al aire que respiraban los mortales. [4] También se personifica como deidad, Éter, el hijo de Érebo y Nix en la mitología griega tradicional.

Éter (elemento) - Wikipedia, la enciclopedia libre

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Whittaker, E.T. (1951-1953), 2. Edition: A History of the theories of aether and electricity, vol. 1: The classical theories / vol. 2: The modern theories 1800-1950, London: Nelson Kenneth F. Schaffner: Nineteenth-century aether theories, Oxford : Pergamon Press, 1972. (contains several reprints of original papers of famous physicists)

Whittaker (E.T.) - Wikipedia

Whittaker, E. T.: 2. Ausgabe: A History of the theories of aether and electricity, vol. 1: The classical theories / vol. 2: The modern theories 1800-1950. London 1951. Robert Shankland u. a. New Analysis of Interferometer Observations of Dayton Miller. Reviews of Modern Physics 1955; Robert Shankland Michelson-Morley Experiment.

Michelson-Morley-Experiment - Wikipedia

electricity1646 ... A history of electricity (The intellectual rise in electricity) from antiquity to the days of Benjamin Franklin, New York: ... A history of the theories of aether and electricity. Vol 1, Nelson, London: pp. 37-44, 56, ...

Ampère - Wikipedia

Ampères sirkulasjonslov er en naturlov som forbinder magnetfeltet rundt en lukket kurve med størrelsen til den elektriske strømmen som går gjennom kurven så lenge denne strømmen er konstant. Loven er oppkalt etter den franske fysiker André-Marie Ampère som var den som først utforsket på en systematisk måte sammenhengen mellom elektriske strømmer og magnetfelt.

Ampères sirkulasjonslov - Wikipedia

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Équations de Maxwell — Wikipédia

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