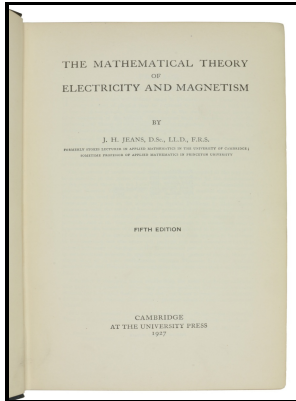


# Mathematical theory of electricity and magnetism

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Maxwell's identification of light as an led directly to the discovery of radio waves and the revolution in communications and mass culture that followed. It is hard to see quite why Green became interested in mathematics at this age or, for that matter, whether he had access to mathematical works of any type. He was particularly insecure about his lack of knowledge of Greek and Latin, which were prerequisites.

**Wilson : Review: J. H. Jeans, The Mathematical Theory of Electricity and Magnetism**

Hertz also studied the reflection, refraction, and interference patterns of the electromagnetic waves he generated, verifying their wave character.

**Theory of electricity and magnetism, being lectures on mathematical physics : Webster, Arthur Gordon : Free Download, Borrow, and Streaming : Internet Archive**

The heavier electrons will reduce their distance to the atomic kernel since the total energy for the electrons is constant, the atom will shrink which is the relativistic length contraction. The field theory defines that the impact on a object is defined by his surrounding field.

**The mathematical theory of electricity and magnetism : Jeans, James Hopwood, Sir, 1877**

The third was on hydrodynamics and this work was published by the Royal Society of Edinburgh in 1836.

**The mathematical theory of Electricity and Magnetism. Cambridge University Press**

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He spent the rest of his life in Dorpat, now Tartu, in Estonia, where he died on August 10, 1802.

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