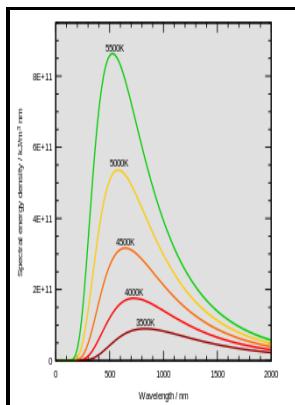


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Hendrik Antoon Lorentz, Dutch physicist who shared the 1902 Nobel Prize in Physics with Pieter Zeeman for the discovery and theoretical explanation of the Zeeman effect. The theory of electrons and its applications to the phenomena of light and radiant heat a course of lectures delivered in columbia university new york in march and april 1906 classic reprint lorentz hendrik a amazoncomau books.

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When the switch S is closed in the primary circuit, a momentary current flows in the secondary circuit, giving a transient deflection of the compass needle M. Maxwell predicted that electromagnetic disturbances traveling through empty space have electric and magnetic fields at right angles to each other and that both fields are perpendicular to the direction of the.

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Within a few months, Faraday built the first, primitive,. By 1864 he had formulated his own electromagnetic theory of light, predicting that both and are electric and magnetic phenomena.

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