# Apprentice Electrician Pre Math Test Exam

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Generalised differentiation and divergent series. Appendices: D. On compressional electric or magnetic waves. E. Dispersion. F. On the transformation of optical wave surfaces by homogeneous strain. G. Note of the motion of a charged body at a speed equal to or greater than that of light. H.Note on electrical waves in sea water. I. Note on the attenuation of Hertzian waves along wires.-v.3. IX. Waves from moving sources. Appendix J: Note on the size and inertia of electrons. Appendix K. Vector analysis. X. Waves in the ether Western Spectrum Mathematics for Electricians and Radiomen The Electrical Journal Mathematics for Electricians and Electronics Technicians The Electrical Engineer Electrical Technology for Beginners Electrical World The Electrical Review Electrical Engineer The Telegraphic Journal and Electrical Review Telegraphic Journal and Monthly Illustrated Review of Electrical Science Andrew Spencer Greg Powers David Herres Andrew Spencer Oliver Heaviside Nelson Magor Cooke Rex Miller George Wilfred Stubbings

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