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3 The Feynman Lectures on Physics Until Maxwell's

work, the known laws of electricity and magnetism were those we have studied in Chapters 3 through

17. In particular, the equation for the magnetic field of steady currents was known only as

$$\text{\label{Eq:II:18:1} \text{\FLPcurl}\{\text{\FLPB}\} = \frac{\text{\FLPj}}{\text{\epsO c}^2} . \text{\end{equation}}$$

Maxwell began by considering these known laws and expressing them as differential equations, as ... 18 The Maxwell Equations - The

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