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Volume 2, Part III, "Magnetism," develops a theory of magnetism through the study of solenoids and shells, magnetic induction, methods of observation, and terrestrial magnetism. Part IV, "Electromagnetism," covers the mutual action of electric currents, the equations of motion of a connected system, Maxwell's dynamical theory of electromagnetism, the equations of the electromagnetic field, dimensions of electric units, parallel and circular currents, coils, and the electromagnetic theory of light and foundation of the theory of relativity