



Physics 1922 - 1941: Including Presentation Speeches and Laureates' Biographies

Yong Zhou

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The first parts explore the advances in understanding the atom structure, experimental studies of electrons, X-ray spectra of the atomic structure, kinetic energy of free electrons, and discontinuous structure of matter. These topics are followed by discussions on the laws governing the thermionic phenomena, wave nature of electron, light molecular scattering, the development of quantum mechanics, properties of neutrons, and the properties and production of positrons. The remaining parts are devoted to electronic waves, neutron's artificial radioactivity, and the evolution of cyclotron.

Physicists will find this book invaluable.

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