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presenting both theory and experiment, the textbook considers both particle physics and cosmology. in part i, we review the standard model of particle physics, the electroweak interaction, and the structure of the gauge bosons, higgs field, and fermions. we discuss the unification of forces, the electroweak symmetry breaking, the properties of the higgs boson, and the composite nature of the quarks and leptons. we consider supersymmetry, extra dimensions, and the search for dark matter. we also summarize topics such as quarks, leptons, and mesons. in part ii, we discuss cosmology: the large-scale structure of the universe, the big bang theory, and the origin of the cosmic microwave background radiation. we also summarize topics such as dark energy, dark matter, and the cosmic microwave background. brian r. martin: cern, geneva, switzerland graham shaw: school of physics, university of manchester, manchester, uk the review is an examination of the theories of the standard model, the electroweak interactions and the properties of elementary particles. it also presents, for the first time, the experimental discoveries of the recent period, including the higgs particle, neutrino oscillations, dark matter, and dark energy. the review also summarises important developments in particle theory, including the ideas of grand unified theories, supersymmetry, extra dimensions, and cosmology. part i provides a summary of the theory of the standard model, the electroweak interaction and the properties of the elementary particles, while part ii discusses the cosmological concepts of the early universe and the big bang theory. it also presents the experimental discoveries of the recent period, including the higgs particle, neutrino oscillations, dark matter, and dark energy.



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