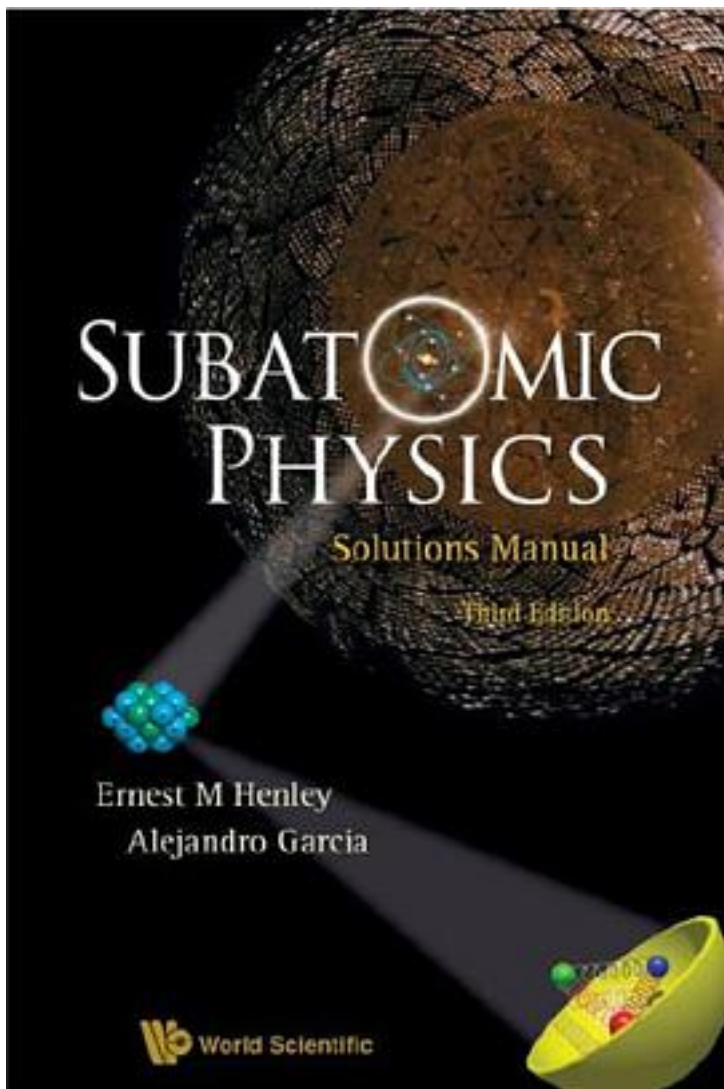


Subatomic Physics Solutions Manual



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This is the solutions manual for many (particularly odd-numbered) end-of-chapter problems in Subatomic Physics, 3rd Edition by Henley and Garcia. The student who has worked on the problems will find the solutions presented here a useful check on answers and procedures.

Contents: Background and Language; Accelerators; Passage of Radiation Through Matter; Detectors; The Subatomic Zoo; Structure of Subatomic Particles; Additive Conservation Laws; Angular Momentum and Isospin; P, C, CP, and T; The Electromagnetic Interaction; The Weak Interaction; Introduction to Gauge Theories; The Electroweak Theory of the Standard Model; Strong Interactions; Quark Models of Mesons and Baryons; Liquid Drop Model, Fermi Gas Model, Heavy Ions; The Shell Model; Collective Model; Nuclear and Particle Astrophysics.

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