



Fundamentals of Physics Extended

By David Halliday, Robert Resnick, Jearl Walker

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The 10th edition of Halliday's *Fundamentals of Physics, Extended* building upon previous issues by offering several new features and additions. The new edition offers most accurate, extensive and varied set of assessment questions of any course management program in addition to all questions including some form of question assistance including answer specific feedback to facilitate success. The text also offers multimedia presentations (videos and animations) of much of the material that provide an alternative pathway through the material for those who struggle with reading scientific exposition. Furthermore, the book includes math review content in both a self-study module for more in-depth review and also in just-in-time math videos for a quick refresher on a specific topic. The Halliday content is widely accepted as clear, correct, and complete. The end-of-chapters problems are without peer. The new design, which was introduced in 9e continues with 10e, making this new edition of Halliday the most accessible and reader-friendly book on the market.

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Editorial Review

From the Back Cover

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EXTENDED

The front cover shows a simulation of the collisions of the lead-ion beams at CERN, as recorded by the detector ALICE. The collisions produce a plasma of quarks and gluons in a sizable volume, with a density greater than that in a neutron star and with a temperature 100 000 times that in the Sun's core. These conditions match those a few microseconds after the big bang beginning of the universe. In our normal low-energy world, quarks and gluons are always locked up inside the confines of particles such as protons and neutrons. However, in the high-energy collisions within ALICE, they undergo deconfinement to produce the plasma, which is a unique state of matter that acts like an ideal fluid with no viscosity. Such was the state of the universe just after the big bang.

Users Review

From reader reviews:

Nathan Marker:

Information is provisions for people to get better life, information nowadays can get by anyone from everywhere. The information can be a understanding or any news even an issue. What people must be consider any time those information which is inside the former life are challenging to be find than now is taking seriously which one would work to believe or which one typically the resource are convinced. If you get the unstable resource then you understand it as your main information you will have huge disadvantage for you. All those possibilities will not happen inside you if you take Fundamentals of Physics Extended as the daily resource information.

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