



# Fundamentals of Physics

*By David Halliday, Robert Resnick, Jearl Walker*

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## **Fundamentals of Physics** By David Halliday, Robert Resnick, Jearl Walker Bibliography

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## **Editorial Review**

From the Back Cover

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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:**

**Timmy Gallegos:**

The ability that you get from Fundamentals of Physics is a more deep you searching the information that hide in the words the more you get enthusiastic about reading it. It does not mean that this book is hard to know but Fundamentals of Physics giving you excitement feeling of reading. The article writer conveys their point in specific way that can be understood simply by anyone who read it because the author of this e-book is well-known enough. This kind of book also makes your vocabulary increase well. It is therefore easy to understand then can go with you, both in printed or e-book style are available. We highly recommend you for having that Fundamentals of Physics instantly.

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**Paula Salas:**

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**Curt Stewart:**

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