

# PHYSICS UNDERSTANDING THE PROPERTIES OF MATTER AND ENERGY%0A

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The answer to this question begins with an understanding  
of the structure of matter. Understanding charge as a

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fundamental quantity demands that we have an understanding of the structure of an atom. So we begin this unit with what might seem to many students to be a short review of a unit from a Chemistry course.

### [PHY-1019521 and PHY-1039446 RESEARCH QUESTION PROCEDURE](#)

PHYSICS MOTIVATION Understanding the Composition of the Universe In order to understand matter, and even the human structure, physicists have looked deeper and deeper into the composition of matter, from atoms to protons to quarks. Our group is investigating the structure of the charged and neutral pion and the charged kaon, and the way their quark constituents interact through the strong