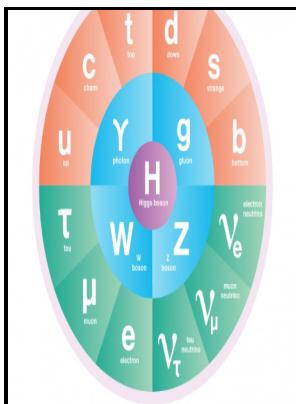


Physics

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Notes: Bibliography at end of each chapter. Bibliography: p. 259-260.
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Physics III

These are forces directed perpendicular, or normal, to a material plane across which they act.

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The ultimate aim of physics is to find a unified set of laws governing matter, motion, and energy at small microscopic subatomic distances, at the human macroscopic scale of everyday life, and out to the largest distances e. The framework specifies what students must know, be able to do, and understand, with a focus on six big ideas that encompass core principles, theories, and processes of physics. The laws that govern motion observed by Newton, the gravitational force that regulates the progress of all celestial bodies, the interaction between subatomic particles, and the nuclear engineering that created the atomic bomb are examples of what this important discipline is all about.

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