

# Physics in Action

## ONLINE

Featuring original videos and engaging narrative, *Physics in Action Online* explores the absorbing science of matter and energy, from the smallest particles that make up matter to the immense forces that move the continents. The fascinating Learning Units combine a fundamental physics concept with accessible real-life examples to assist students in gaining a clear understanding of the science lesson.

### Learning Unit Chapters

Each eLearning Module is divided into Learning Units, displayed in chapters, with high-quality images, sidebars, in-text links, and dynamic citations. Support materials for each chapter are also conveniently located, allowing for seamless in-class integration. Learning Units in *Physics in Action Online* include:

- Energy
- Planets, Stars, and Galaxies
- Forces and Motion
- Processes That Shape the Earth.
- The Nature of Matter

## Targeted, Focused PHYSICS Content

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- Correlations to Common Core, state, and national educational standards
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- Google Translate on every page, with 53 languages to choose from
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- Dynamic full citations
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### Bring Learning to Life

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### Engaging Online Resources for Today's Students

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