



# Uncovering Student Ideas in Physical Science, Volume 2 - PB274X2

*Page Keeley, Rand Harrington*

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## **Uncovering Student Ideas in Physical Science, Volume 2 - PB274X2** Page Keeley, Rand Harrington

If you and your students can't get enough of a good thing, Volume 2 of Uncovering Student Ideas in Physical Science is just what you need. The book offers 39 new formative assessment probes, this time with a focus on electric charge, electric current, and magnets and electromagnetism. It can help you do everything from demystify electromagnetic fields to explain the real reason balloons stick to the wall after you rub them on your hair. Like the other eight wildly popular books in the full series, Uncovering Student Ideas in Physical Science, Volume 2: Provides a collection of engaging questions, or formative assessment probes. Each probe in this volume is designed to uncover what students know or think they know about electric or magnetic phenomena or identify misunderstandings they may develop during instruction. Offers field-tested teacher materials that provide best answers along with distracters designed to reveal misconceptions that students commonly hold. Is easy to use by time-starved teachers like you. The new probes are short, easy-to-administer activities that come ready to reproduce. In addition to explaining the science content, the teacher materials note links to national standards and suggest grade-appropriate ways to present material so students will learn it accurately. By helping you detect and then make sound instructional decisions to address students' misconceptions, this new volume has the potential to transform your teaching.

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