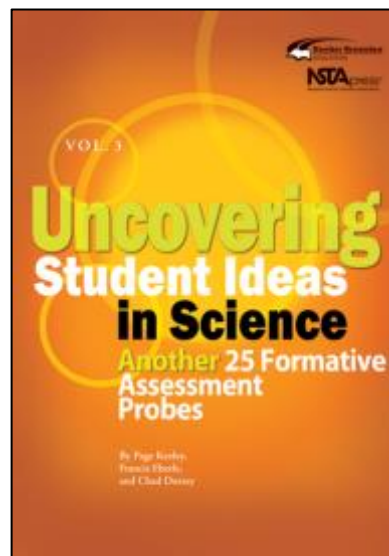


Uncovering Student Ideas in Science, V3: Another 25 Formative Assessment Probes

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Summary

This third volume is our best-selling series Uncovering Student Ideas in Science contains 25 all-new “probes” to uncover students’ misconceptions in science and offers guidance on how teachers can use the probes for their own learning.

Since publication of Volume 1 of the series, thousands of teachers have been using these innovative classroom tools to improve student learning in science. Following in the footsteps of the blockbusters Volumes 1 and 2, this book provides short, easy-to-administer probes that determine what scientific misunderstandings your students may bring into your classroom without even knowing it.

Volume 3 offers five life science probes, seven Earth and space science probes, ten physical science probes, and three nature of science probes. This volume is an invaluable resource for classroom teachers, preservice teachers, professional developers, and college science and preservice faculty.

Other Resources

- *Uncovering Student Ideas in Science, Volume 1: 25 Formative Assessment Probes* (NST0669)
- *Uncovering Student Ideas in Science, Volume 2: 25 More Formative Assessment Probes* (NST0676)
- *Uncovering Student Ideas in Science, Volume 4: 25 New Formative Assessment Probes* (NST0690)
- *Inside-Out: Environmental Science in the Classroom and the Field, Grades 3–8* (NST4742)