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Join the thousands of teachers and school districts throughout the U.S. and internationally who are using these innovative resources to engage students in thinking about important fundamental ideas in science and mathematics that make up the building blocks of enduring understanding.

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### Formative Assessment Probes - Uncovering Student Ideas

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This is the second edition of the first book in the Uncovering Student Ideas series. The 2005 version was updated in 2018 with modifications to some of the probes, a Spanish language version of the student probe, connections to disciplinary core ideas in the Framework for K-12 Science Education and the NGSS, updated research summaries, updated instructional suggestions, and links to recent NSTA Press resources.

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### Uncovering Student Ideas in Science Formative Assessment ...

Page is a prolific author of over twenty national best-selling and award-winning books, including twelve books in the Uncovering Student Ideas in Science series, four books in the first edition Curriculum Topic Study series, and four books in the Science and Mathematics Formative Assessment- Practical Strategies for Linking Assessment, Instruction, and Learning series. Several of her books have received prestigious awards in educational publishing.

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Uncovering Student Ideas in Science, Volume 1, Second Edition: 25 Formative Assessment Probes - PB193X1E2 (English and Spanish Edition) Page Keeley. 4.8 out of 5 stars 8. Paperback. \$18.58. Only 2 left in stock - order soon.

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Uncovering Student Ideas in Primary Science is an invaluable resource for classroom and preservice teachers and professional development providers. This age-appropriate book will help you teach more effectively by starting with students' ideas and adapting instruction to support conceptual change.

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