

Chemistry Nail Lab Answers

Laboratory Manual for Introductory GeologyCPO Focus on Physical ScienceMaking Sense of Secondary ScienceLab Manual for Connecting Chemistry to the Tribal CommunityChemistryBe Amazing!Lab GirlThe X-Files and PhilosophyShatteredPISA Take the Test Sample Questions from OECD's PISA AssessmentsIm Earth Lab Explore Earth SciMerrill Earth ScienceOmniFundamentals of BiomechanicsSTEM EducationPrimary ScienceThe Golden Book of Chemistry ExperimentsPower of the Periodic TableThe Lab Draw Answer BookMilady's Standard Cosmetology Textbook 2008 PkgIllustrated Guide to Home Chemistry ExperimentsPhenolic CompoundsIndustry WeekSpeakCosmetic Science and Technology: Theoretical Principles and ApplicationsChemical Composition of Everyday ProductsPhysics Experiments for ChildrenRustScientific AmericanIntroduction to ChemistryIntroductory ChemistryPersonalising Learning in Open-Plan SchoolsThe Vampiric HousewifeAP Chemistry For DummiesYour BodyChemical DemonstrationsBiologyGreen Chemistry Laboratory Manual for General ChemistryHolt ChemistryClinical Chemistry - E-Book

Laboratory Manual for Introductory Geology

CPO Focus on Physical Science

Phenolic compounds as a large class of metabolites found in plants have attracted attention since long time ago due to their properties and the hope that they will show beneficial health effects when taken as dietary supplements. This book presents the state of the art of some of the natural sources of phenolic compounds, for example, medicinal plants, grapes or blue maize, as well as the modern methods of extraction, quantification, and identification, and there is a special section discussing the treatment, removal, and degradation of phenols, an important issue in those phenols derived from the pharmaceutical or petrochemical industries.

Making Sense of Secondary Science

For students, DIY hobbyists, and science buffs, who can no longer get real chemistry sets, this one-of-a-kind guide explains how to set up and use a home chemistry lab, with step-by-step instructions for conducting experiments in basic chemistry -- not just to make pretty colors and stinky smells, but to learn how to do real lab work: Purify alcohol by distillation Produce hydrogen and oxygen gas by electrolysis Smelt metallic copper from copper ore you make yourself Analyze the makeup of seawater, bone, and other common substances Synthesize oil of

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wintergreen from aspirin and rayon fiber from paper Perform forensics tests for fingerprints, blood, drugs, and poisons and much more From the 1930s through the 1970s, chemistry sets were among the most popular Christmas gifts, selling in the millions. But two decades ago, real chemistry sets began to disappear as manufacturers and retailers became concerned about liability. ,em>The Illustrated Guide to Home Chemistry Experiments steps up to the plate with lessons on how to equip your home chemistry lab, master laboratory skills, and work safely in your lab. The bulk of this book consists of 17 hands-on chapters that include multiple laboratory sessions on the following topics: Separating Mixtures Solubility and Solutions Colligative Properties of Solutions Introduction to Chemical Reactions & Stoichiometry Reduction-Oxidation (Redox) Reactions Acid-Base Chemistry Chemical Kinetics Chemical Equilibrium and Le Chatelier's Principle Gas Chemistry Thermochemistry and Calorimetry Electrochemistry Photochemistry Colloids and Suspensions Qualitative Analysis Quantitative Analysis Synthesis of Useful Compounds Forensic Chemistry With plenty of full-color illustrations and photos, Illustrated Guide to Home Chemistry Experiments offers introductory level sessions suitable for a middle school or first-year high school chemistry laboratory course, and more advanced sessions suitable for students who intend to take the College Board Advanced Placement (AP) Chemistry exam. A student who completes all of the laboratories in this book will have done the equivalent of two full years of high school chemistry lab work or a first-year college general chemistry laboratory course. This hands-on introduction to real chemistry -- using real equipment, real

chemicals, and real quantitative experiments -- is ideal for the many thousands of young people and adults who want to experience the magic of chemistry.

Lab Manual for Connecting Chemistry to the Tribal Community

This book contains 108 classroom demonstrations intended to be used with any introductory chemistry program. These demonstrations were selected in an effort to provide simple, safe, effective and enjoyable experiences for the class. In addition, they are intended to be used to introduce many of the major concepts in chemistry. The demonstrations involve color changes, gas evolution, precipitate formation, smoke, fire, and other obvious or dramatic chemical changes. The guide is organized into 11 major sections including: (1) properties of atoms; (2) gases; (3) solubility and solutions; (4) acids and bases; (5) energy changes; (6) equilibrium; (7) kinetics; (8) oxidation-reduction; (9) electrochemistry; (10) smoke, fire, and explosions; and (11) other chemical reactions. Appendices include an equipment and reagent list and detailed safety and disposal instructions. (TW)

Chemistry

Be Amazing!

The Seventh Edition of Zumdahl and DeCoste's best-selling INTRODUCTORY CHEMISTRY: A FOUNDATION that combines enhanced problem-solving structure with substantial pedagogy to enable students to become strong independent problem solvers in the introductory course and beyond. Capturing student interest through early coverage of chemical reactions, accessible explanations and visualizations, and an emphasis on everyday applications, the authors explain chemical concepts by starting with the basics, using symbols or diagrams, and conclude by encouraging students to test their own understanding of the solution. This step-by-step approach has already helped hundreds of thousands of students master chemical concepts and develop problem-solving skills. The book is known for its focus on conceptual learning and for the way it motivates students by connecting chemical principles to real-life experiences in chapter-opening discussions and Chemistry in Focus boxes. The Seventh Edition now adds a questioning pedagogy to in-text examples to help students learn what questions they should be asking themselves while solving problems, offers a revamped art program to better serve visual learners, and includes a significant number of revised end-of-chapter questions. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Lab Girl

This book presents all the publicly available questions from the PISA surveys. Some of these questions were used in the PISA 2000, 2003 and 2006 surveys and others were used in developing and trying out the assessment.

The X-Files and Philosophy

BANNED: The Golden Book of Chemistry Experiments was a children's chemistry book written in the 1960s by Robert Brent and illustrated by Harry Lazarus, showing how to set up your own home laboratory and conduct over 200 experiments. The book is controversial, as many of the experiments contained in the book are now considered too dangerous for the general public. There are apparently only 126 copies of this book in libraries worldwide. Despite this, its known as one of the best DIY chemistry books every published. The book was a source of inspiration to David Hahn, nicknamed "the Radioactive Boy Scout" by the media, who tried to collect a sample of every chemical element and also built a model nuclear reactor (nuclear reactions however are not covered in this book), which led to the involvement of the authorities. On the other hand, it has also been the inspiration for many children who went on to get advanced degrees and productive chemical careers in industry or academia.

Shattered

Teenager Darcy Wills must deal with painful secrets from her past in order to save her family and her friendships.

PISA Take the Test Sample Questions from OECD's PISA Assessments

"This reference brings together an impressive array of research on the development of Science, Technology, Engineering, and Mathematics curricula at all educational levels"--Provided by publisher.

Im Earth Lab Explore Earth Sci

"Chemistry: Atoms First is a peer-reviewed, openly licensed introductory textbook produced through a collaborative publishing partnership between OpenStax and the University of Connecticut and UConn Undergraduate Student Government Association. This title is an adaptation of the OpenStax Chemistry text and covers scope and sequence requirements of the two-semester general chemistry course. Reordered to fit an atoms first approach, this title introduces atomic and molecular structure much earlier than the traditional approach, delaying the introduction of more abstract material so students have time to acclimate to the study of chemistry. Chemistry: Atoms First also provides a basis for understanding the

application of quantitative principles to the chemistry that underlies the entire course."--Open Textbook Library.

Merrill Earth Science

In the sleepy town of Sangre Valley, Buicks still have tailfins, girls don poodle skirts, and families gather around their black and white televisions to watch The Donna Reed Show. But not all is as it seems in this 1950's town. The milkman leaves bottles of blood on the doorstep instead of milk, and the grocery store sells human heads as produce instead of heads of lettuce. The residents of Sangre Valley are vampires. Valerie Murray is a vampiric housewife with three beautiful children, a successful husband, and a lovely home. But after a dinner party for her husband's boss Dr. Venjamin, Valerie learns the doctor's dark secret and her world is turned upside down. Now to save her children from Venjamin's depraved plans, they must flee Sangre Valley and run for their lives. But what the family faces outside their small town is nearly as terrifying as what awaits them within.

Omni

In The X-Files and Philosophy, thirty-six fearless philosophers seek for the truth which is out there, in here, at least somewhere, or (as the postmodernists claim)

nowhere. One big issue is whether the weird and unexplained happenings, including the existence of entities unknown to traditional science, might really exist. And if they did, what would be the proper way to behave towards them? Some of these entities seem to flout conventional laws of nature—but perhaps we need to allow for different, as yet undiscovered, laws. If such fabulous entities really exist, what do we owe them? And if they don't exist, why do we imagine they do? In *The X-Files*, regular science is represented by Scully and usually turns out to be wrong, while open-minded credulity or pseudoscience is represented by Mulder and usually turns out to be right, or at least somehow on the right track. Scully demands objective, repeatable evidence, and she usually gets it, with Mulder's help, in astounding and unwelcome ways. What lessons should we take from the finding of *The X-Files* that respectable science is nearly always wrong and outrageous speculative imagination nearly always right?

Fundamentals of Biomechanics

The first ten lies they tell you in high school. "Speak up for yourself--we want to know what you have to say." From the first moment of her freshman year at Merryweather High, Melinda knows this is a big fat lie, part of the nonsense of high school. She is friendless, outcast, because she busted an end-of-summer party by calling the cops, so now nobody will talk to her, let alone listen to her. As time passes, she becomes increasingly isolated and practically stops talking altogether.

Only her art class offers any solace, and it is through her work on an art project that she is finally able to face what really happened at that terrible party: she was raped by an upperclassman, a guy who still attends Merryweather and is still a threat to her. Her healing process has just begun when she has another violent encounter with him. But this time Melinda fights back, refuses to be silent, and thereby achieves a measure of vindication. In Laurie Halse Anderson's powerful novel, an utterly believable heroine with a bitterly ironic voice delivers a blow to the hypocritical world of high school. She speaks for many a disenfranchised teenager while demonstrating the importance of speaking up for oneself. *Speak* was a 1999 National Book Award Finalist for Young People's Literature.

STEM Education

Developed by three experts to coincide with geology lab kits, this laboratory manual provides a clear and cohesive introduction to the field of geology. *Introductory Geology* is designed to ease new students into the often complex topics of physical geology and the study of our planet and its makeup. This text introduces readers to the various uses of the scientific method in geological terms. Readers will encounter a comprehensive yet straightforward style and flow as they journey through this text. They will understand the various spheres of geology and begin to master geological outcomes which derive from a growing knowledge of the tools and subjects which this text covers in great detail.

Primary Science

Fundamentals of Biomechanics introduces the exciting world of how human movement is created and how it can be improved. Teachers, coaches and physical therapists all use biomechanics to help people improve movement and decrease the risk of injury. The book presents a comprehensive review of the major concepts of biomechanics and summarizes them in nine principles of biomechanics.

Fundamentals of Biomechanics concludes by showing how these principles can be used by movement professionals to improve human movement. Specific case studies are presented in physical education, coaching, strength and conditioning, and sports medicine.

The Golden Book of Chemistry Experiments

Power of the Periodic Table

What, exactly, do you know about your body? Do you know how your immune system works? Or what your pancreas does? Or the myriad -- and often simple -- ways you can improve the way your body functions? This full-color, visually rich guide answers these questions and more. Matthew MacDonald, noted author of

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Your Brain: The Missing Manual, takes you on a fascinating tour of your body from the outside in, beginning with your skin and progressing to your vital organs. You'll look at the quirks, curiosities, and shortcomings we've all learned to live with, and pick up just enough biology to understand how your body works. You'll learn: That you shed skin more frequently than snakes do Why the number of fat cells you have rarely changes, no matter how much you diet or exercise -- they simply get bigger or smaller How you can measure and control fat That your hair is made from the same stuff as horses' hooves That you use only a small amount of the oxygen you inhale Why blood pressure is a more important health measure than heart rate -- with four ways to lower dangerously high blood pressure Why our bodies crave foods that make us fat How to use heart rate to shape an optimal workout session -- one that's neither too easy nor too strenuous Why a tongue with just half a dozen taste buds can identify thousands of flavors Why bacteria in your gut outnumber cells in your body -- and what function they serve Why we age, and why we can't turn back the clock What happens to your body in the minutes after you die Rather than dumbed-down self-help or dense medical text, Your Body: The Missing Manual is entertaining and packed with information you can use. It's a book that may well change your life. Reader comments for Your Brain: The Missing Manual, also by author Matthew MacDonald: "Popular books on the brain are often minefields of attractive but inaccurate information. This one manages to avoid most of the hype and easy faulty generalizations while providing easy to read and digest information about the brain. It has useful tricks without the breathless hype

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of many popular books."-- Elizabeth Zwicky, The Usenix Magazine "a unique guide that should be sought after by any who want to maximize what they can accomplish with their mental abilities and resources."-- James A. Cox, The Midwest Book Review - Wisconsin Bookwatch "If you can't figure out how to use your brain after reading this guide, you may want to return your brain for another."-- The Sacramento Book Review, Volume 1, Issue 2, Page 19 "It's rare to find a book on any technical subject that is as well written and readable as Your Brain: The Missing Manual. The book covers pretty much anything you may want to know about your brain, from what makes it up, through how it develops to how to mitigate the affects of aging. The book is easy reading, fact packed and highlighted notes and practical applications. So if you want to learn more about your brain, how it works, how to get the best out of it or just want to stave off the ravages of Alzheimers (see chapter ten for details of how learning helps maintain your brain) then I can't recommend this book highly enough."-- Neil Davis, Amazon.co.uk "MacDonald's writing style is perfect for this kind of guide. It remains educational without becoming overly technical or using unexplained jargon. And even though the book covers a broad scope of topics, MacDonald keeps it well organized and easy to follow. The book captures your attention with fun facts and interesting studies that any person could apply to their own understanding of human ability. It has great descriptions of the brain and its interconnected parts, as well as providing full color pictures and diagrams to offer a better explanation of what the author is talking about."-- Janica Unruh, Blogcritics Magazine

The Lab Draw Answer Book

Winner of the National Book Critics Circle Award for Autobiography A New York Times 2016 Notable Book National Best Seller Named one of TIME magazine's "100 Most Influential People" An Amazon Top 20 Best Book of 2016 A Washington Post Best Memoir of 2016 A TIME and Entertainment Weekly Best Book of 2016 An illuminating debut memoir of a woman in science; a moving portrait of a longtime friendship; and a stunningly fresh look at plants that will forever change how you see the natural world Acclaimed scientist Hope Jahren has built three laboratories in which she's studied trees, flowers, seeds, and soil. Her first book is a revelatory treatise on plant life—but it is also so much more. Lab Girl is a book about work, love, and the mountains that can be moved when those two things come together. It is told through Jahren's remarkable stories: about her childhood in rural Minnesota with an uncompromising mother and a father who encouraged hours of play in his classroom's labs; about how she found a sanctuary in science, and learned to perform lab work done "with both the heart and the hands"; and about the inevitable disappointments, but also the triumphs and exhilarating discoveries, of scientific work. Yet at the core of this book is the story of a relationship Jahren forged with a brilliant, wounded man named Bill, who becomes her lab partner and best friend. Their sometimes rogue adventures in science take them from the Midwest across the United States and back again, over the Atlantic to the ever-light skies of the North Pole and to tropical Hawaii, where she and her lab currently

make their home. Jahren's probing look at plants, her astonishing tenacity of spirit, and her acute insights on nature enliven every page of this extraordinary book. Lab Girl opens your eyes to the beautiful, sophisticated mechanisms within every leaf, blade of grass, and flower petal. Here is an eloquent demonstration of what can happen when you find the stamina, passion, and sense of sacrifice needed to make a life out of what you truly love, as you discover along the way the person you were meant to be.

Milady's Standard Cosmetology Textbook 2008 Pkg

Illustrated Guide to Home Chemistry Experiments

Phenolic Compounds

Over 100 projects demonstrate composition of objects, how substances are affected by various forms of energy — heat, light, sound, electricity, etc. Over 100 illustrations.

Industry Week

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Green chemistry involves designing novel ways to create and synthesize products and implement processes that will eliminate or greatly reduce negative environmental impacts. The Green Chemistry Laboratory Manual for General Chemistry provides educational laboratory materials that challenge students with the customary topics found in a general chemistry laboratory manual, while encouraging them to investigate the practice of green chemistry. Following a consistent format, each lab experiment begins with objectives and prelab questions highlighting important issues that must be understood prior to getting started. This is followed by detailed step-by-step procedures for performing the experiments. Students report specific results in sections designated for data, observations, and calculations. Once each experiment is completed, analysis questions test students' comprehension of the results. Additional questions encourage inquiry-based investigations and further research about how green chemistry principles compare with traditional, more hazardous experimental methods. By placing the learned concepts within the larger context of green chemistry principles, the lab manual enables students to see how these principles can be applied to real-world issues. Performing laboratory exercises through green experiments results in a safer learning environment, limits the quantity of hazardous waste generated, and reduces the cost for chemicals and waste disposal. Students using this manual will gain a greater appreciation for green chemistry principles and the possibilities for future use in their chosen careers.

Speak

This manual contains chemistry laboratory experiments that are adaptable for use by tribal colleges and community colleges. It was created for a two-semester General, Organic, and Biochemistry course sequence at Nebraska's two tribal colleges over a period of four years. While the authors see chemistry everywhere, we developed these connections to tribal community topics to help students to see the chemistry of everyday life and to find intellectual satisfaction and enjoyment while doing so. The labs can be performed by students alone or in pairs and will require about 2.5 hours to complete if the reagents and materials are ready. All labs have background information, community connections, the lab protocols and procedures, and suggestions for the lab report.

Cosmetic Science and Technology: Theoretical Principles and Applications

Chemical Composition of Everyday Products

Physics Experiments for Children

Rust

An environmental journalist traces the historical war against rust, revealing how rust-related damage costs more than all other natural disasters combined and how it is combated by industrial workers, the government, universities and everyday people.

Scientific American

From engaging science experiments, effective role-play scenarios and useful digital technologies through to intriguing Maker spaces, colourful science fairs and community collaboration in your school, there are so many ways that you can be the spark that ignites a passion in students for understanding how the world works. This book takes you through the practical and realistic ways you can teach the kind of science that kids care about Discover how to address students' science misconceptions, teach science with limited resources and ensure primary students can work to the scientific method in fun challenges where they can explore science in meaningful ways they'll remember. It's time to reinvigorate your love of teaching and bring about sustained active learning. Your classroom can become a glowing example of how to engage students in STEM and a beacon for the greater

community. It's not just about 'teaching' your job is to inspire

Introduction to Chemistry

"How can widely acknowledged challenges facing regional secondary schools with high concentrations of low SES students, ineffectual curricula, and poor levels of student engagement, attendance, and wellbeing, be addressed? In this book we report on key outcomes of the Bendigo Education Plan that aimed to improve the academic attainment and wellbeing of 3000 regional secondary students. This Plan entailed rebuilding four Years 7-10 colleges, and developing a differentiated and personalised curriculum, with teachers team-teaching in open-plan settings. We analyse how and why teachers and students adapted to these new practices. We focus on both generic changes in the schools, around the use of ICTs and the organisation of the curriculum, and on specific approaches to teaching and learning in English, mathematics, science, social studies and studio arts. This book provides research-based guidelines on how the curriculum can be renewed and enacted effectively in these and like schools. In analysing a large-scale attempt to address the challenge of making learning personalised and meaningful for this cohort of students, our book addresses larger questions about quality secondary curriculum and successful teacher professional learning support."

Introductory Chemistry

Personalising Learning in Open-Plan Schools

Cosmetic Science and Technology: Theoretical Principles and Applications covers the fundamental aspects of cosmetic science that are necessary to understand material development, formulation, and the dermatological effects that result from the use of these products. The book fulfills this role by offering a comprehensive view of cosmetic science and technology, including environmental and dermatological concerns. As the cosmetics field quickly applies cutting-edge research to high value commercial products that have a large impact in our lives and on the world's economy, this book is an indispensable source of information that is ideal for experienced researchers and scientists, as well as non-scientists who want to learn more about this topic on an introductory level. Covers the science, preparation, function, and interaction of cosmetic products with skin
Addresses safety and environmental concerns related to cosmetics and their use
Provides a graphical summary with short introductory explanation for each topic
Relates product type performance to its main components
Describes manufacturing methods of oral care cosmetics and body cosmetics in a systematic manner

The Vampiric Housewife

AP Chemistry For Dummies

Your Body

The chemical compositions of over 100 household product groups, along with 10 sample experiments, will show students how chemistry influences their everyday lives.

Chemical Demonstrations

Monthly magazine devoted to topics of general scientific interest.

Biology

Designed for students in Nebo School District, this text covers the Utah State Core Curriculum for chemistry with few additional topics.

Green Chemistry Laboratory Manual for General Chemistry

Gearing up for the AP Chemistry exam? AP Chemistry For Dummies is packed with all the resources and help you need to do your very best. This AP Chemistry study guide gives you winning test-taking tips, multiple-choice strategies, and topic guidelines, as well as great advice on optimizing your study time and hitting the top of your game on test day. This user-friendly guide helps you prepare without perspiration by developing a pre-test plan, organizing your study time, and getting the most out of your AP course. You'll get help understanding atomic structure and bonding, grasping atomic geometry, understanding how colliding particles produce states, and much more. Two full-length practice exams help you build your confidence, get comfortable with test formats, identify your strengths and weaknesses, and focus your studies. Discover how to Create and follow a pretest plan Understand everything you must know about the exam Develop a multiple-choice strategy Figure out displacement, combustion, and acid-base reactions Get familiar with stoichiometry Describe patterns and predict properties Get a handle on organic chemistry nomenclature Know your way around laboratory concepts, tasks, equipment, and safety Analyze laboratory data Use practice exams to maximize your score AP Chemistry For Dummies gives you the support, confidence, and test-taking know-how you need to demonstrate your ability when it matters most.

Holt Chemistry

Gain a clear understanding of pathophysiology and lab testing! Clinical Chemistry: Fundamentals and Laboratory Techniques prepares you for success as a medical lab technician by simplifying complex chemistry concepts and lab essentials including immunoassays, molecular diagnostics, and quality control. A pathophysiologic approach covers diseases that are commonly diagnosed through chemical tests — broken down by body system and category — such as respiratory, gastrointestinal, and cardiovascular conditions. Written by clinical chemistry educator Donna Larson and a team of expert contributors, this full-color book is ideal for readers who may have minimal knowledge of chemistry and are learning laboratory science for the first time. Full-color illustrations and design simplify complex concepts and make learning easier by highlighting important material. Case studies help you apply information to real-life scenarios. Pathophysiology and Analytes section includes information related to diseases or conditions, such as a biochemistry review, disease mechanisms, clinical correlation, and laboratory analytes and assays. Evolve companion website includes case studies and animations that reinforce what you've learned from the book. Laboratory Principles section covers safety, quality assurance, and other fundamentals of laboratory techniques. Review questions at the end of each chapter are tied to the learning objectives, helping you review and retain the material. Critical thinking questions and discussion questions help you think about

and apply key points and concepts. Other Aspects of Clinical Chemistry section covers therapeutic drug monitoring, toxicology, transplantation, and emergency preparedness. Learning objectives in each chapter help you to remember key points or to analyze and synthesize concepts in clinical chemistry. A list of key words is provided at the beginning of each chapter, and these are also bolded in the text. Chapter summaries consist of bulleted lists and tables highlighting the most important points of each chapter. A glossary at the back of the book provides a quick reference to definitions of all clinical chemistry terms.

Clinical Chemistry - E-Book

When children begin secondary school they already have knowledge and ideas about many aspects of the natural world from their experiences both in primary classes and outside school. These ideas, right or wrong, form the basis of all they subsequently learn. Research has shown that teaching is unlikely to be effective unless it takes into account the position from which the learner starts. Making Sense of Secondary Science provides a concise and accessible summary of the research that has been done internationally in this area. The research findings are arranged in three main sections: * life and living processes * materials and their properties * physical processes. Full bibliographies in each section allow interested readers to pursue the themes further. Much of this material has hitherto been available only in limited circulation specialist journals or in unpublished research.

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Its publication in this convenient form will be welcomed by all researchers in science education and by practicing science teachers continuing their professional development, who want to deepen their understanding of how their children think and learn.

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