Hands On General Science Activities With Real Life Applications Ready To Use Labs Projects Amp | d12d3ce437ea8d629b80d13555667eb4

Exploring Creation with General ScienceInquiry and the National Science Education StandardsDirtmeister's Nitty Gritty Planet EarthThe Sourcebook for Teaching Science, Grades 6-12Pacemaker General Science Teacher's Planning GuideGeneral Science, Grades 5 - 8Human Biology Activities KitInsightsGroovy ScienceHands-On Life Science Activities For Grades K-6Creative General Science ActivitiesThe Science Teacher's Activity-A-Day, Grades 5-10How Students LearnTaking Science to SchoolThe Science Teacher's Activity-A-Day, Grades 5-10General Science, Grades 5 - 8Hunkin's ExperimentsSTEAM Lab for KidsLearning Center Activities for Simple ChemistryHands-On Physical Science Activities For Grades K-6Pacemaker General Science English as a Second Language (ESL) and English Language Learners (Ell) Teachers Guide 2004Exploring Creation with General ScienceWomen in Mining Education Foundation Presents101 Hands-On Science ExperimentsHands-On General Science Activities With Real-Life ApplicationsScience As In?uiryEnergy and Water Development Appropriations For 2006, Part 4B, 109-1 Hearings, *.GED Test For DummiesEnergy and Water Development Appropriations for 2005Eleven Experiments that FailedResources in EducationThesaurus of ERIC DescriptorsNext Generation Science StandardsBartholomew and the OobleckHands-On Earth Science Activities For Grades K-6Hands-on Science and MathInsightsHands-On Chemistry Activities with Real-Life ApplicationsGeneral Science Quick Starts WorkbookScience Experiments Volume 2 (Chemistry, Human Body and General Science)

Exploring Creation with General Science

The General Science Quick Starts workbook provides warm-up activities that will exercise scientific investigation skills in six broad subject area categories: matter and energy, living things, ecosystems and habitats, astronomy and space sciences, earth science materials, and ancient life. Skills covered in the quick start activities include observing, asking about, understanding, figuring out, doing stuff, and finding out. Each page features two to four quick starts that can be cut apart and used separately. The entire page may also be used as a whole-class or individual assignment. The Quick Starts Series provides students in grades 4 through 8+ with quick review activities in science, math, language arts, and social studies. The activities provide students with a quick start for the day's lesson and help students build and maintain a powerful domain-specific vocabulary. Each book is correlated to current state, national, and provincial standards. Mark Twain Media Publishing Company specializes in providing engaging supplemental books and decorative resources to complement middle- and upper-grade classrooms. Designed by leading educators, this product line covers a range of subjects including mathematics, sciences, language arts, social studies, history, government, fine arts, and character.

Inquiry and the National Science Education Standards

In this second edition of Hands-On General Science Activities with Real Life Applications, Pam Walker and Elaine Wood have completely revised and updated their must-have resource for science teachers of grades 5-12. The book offers a dynamic collection of classroom-ready lessons, projects, and lab activities that encourage students to integrate basic science concepts and skills into everyday life.

Dirtmeister's Nitty Gritty Planet Earth

The Sourcebook for Teaching Science, Grades 6-12

Their eyes light up, they ask good questions, they can explain the concept to other students, and they relate what they learn in class to what happens in the world. That's how students respond to the project-based, cooperative-inquiry Earth, life, environmental, and physical science lessons this book fully describes. Theoretical discussion of constructivist learning introduces the detailed lessons, many of which hinge on reproducible handouts to present a puzzling scientific phenomenon for students to investigate. Grades 5-8. Index. Suggested resources. Illustrated. Good Year Books. 268 pages.

Pacemaker General Science Teacher's Planning Guide

Join Bartholomew Cubbins in Dr. Seuss's Caldecott Honor-winning picture book about a king's magical mishap! Bored with rain, sunshine, fog, and snow, King Derwin of Didd summons his royal magicians to create something new and exciting to fall from the sky. What he gets is a storm of sticky green goo called Oobleck—which soon wreaks havock all over his kingdom! But with the assistance of the wise page boy Bartholomew, the king (along with young readers) learns that the simplest words can sometimes solve the stickiest problems.

General Science, Grades 5 - 8

Score high on the GED Test In today's job environment, it's usually the better-educated person who gets the position, promotion, or raise. Scoring high on the GED Test can give you an edge over the competition—whether it's to get a brand-new job or advance in the one you already have. If you're preparing for the exam and want to increase your odds of scoring higher, GED Test For Dummies gets you up and running with everything you need to know for test day. Inside, you'll find valuable, easy-to-digest information for navigating your way through tests on Language Arts, Social Studies, Mathematical Reasoning, and Science. Whether you're looking to perfect your grammar and punctuation skills, put the social in your studies, take the fear out of math and science, get familiar with different types of fiction and nonfiction passages, or answer every multiple-choice question with confidence, GED Test For Dummies makes it not only possible, but easy for you to score high on this life-changing exam. Fully updated to reflect the latest version of the GED test Includes two full-length practice tests with answers and detailed explanations Provides vital information and test-taking tips to help maximize your score Includes special considerations for those whose first language isn't English Feel good about yourself knowing that you accomplished something amazing. Get GED Test For Dummies and put yourself on the road to greater success.

Human Biology Activities Kit

Insights

STEAM Lab for Kids is an art-forward doorway to science, math, technology, and engineering through 52 family-friendly experiments and activities. While many aspiring artists don't necessarily identify with STEM subjects, and many young inventors don't see the need for art, one is essential to the other. Revealing this connection and encouraging kids to explore it fills hungry minds with tools essential to problem solving and creative thinking. Each of the projects in this book is designed to demonstrate that the deeper you look into art, the more engineering and math you'll find. "The STEAM Behind the Fun" sections throughout explain the science behind the art. Learn about: angular momentum by making tie-dyed fidget spinners. electrical conductors by making graphite circuits. kinetic energy by making a rubber band shooter. symmetry by making fruit and veggie stamps. much more! From graphite circuit comic books to edible stained glass, young engineers and artists alike will find inspiration aplenty. The popular Lab for Kids series features a growing list of books that share hands-on activities and projects on a wide host of topics, including art, astronomy, clay, geology, math, and even how to create your own circus—all authored by established experts in their fields. Each lab contains a complete materials list, clear step-by-step photographs of the process, as well as finished samples. The labs can be used as singular projects or as part of a yearlong curriculum of experiential learning. The activities are open-ended, designed to be explored over and over, often with different results. Geared toward being taught or guided by adults, they are enriching for a range of ages and skill levels. Gain firsthand knowledge on your favorite topic with Lab for Kids.

Groovy Science

A resource for middle and high school teachers offers activities, lesson plans, experiments, demonstrations, and games for teaching physics, chemistry, biology, and the earth and space sciences.

Hands-On Life Science Activities For Grades K-6

Connect students in grades 5–8 with science using General Science: Daily Skill Builders. This 96-page book features two short, reproducible activities per page and includes enough lessons for an entire school year. It provides extra practice with physical, earth, space, and life science skills. Activities allow for differentiated instruction and can be used as warm-ups, homework assignments, and extra practice. The book supports National Science Education Standards.

Creative General Science Activities

Gives parents lots of ideas for early teaching of children when it comes to science and math principles.

The Science Teacher's Activity-A-Day, Grades 5-10

General Science: Daily Bell Ringers for grades 5 to 8 features daily activities that prepare students for assessment expectations. Aligned to current state standards, this science supplement offers review and additional practice to strengthen skills and improve test performance. --Mark Twain Media Publishing Company specializes in providing engaging supplemental books and decorative resources to complement middle- and upper-grade classrooms. Designed by leading educators, this product line covers a range of subjects including math, science, language arts, social studies, history, government, fine arts, and character.

How Students Learn

How Students Learn: Science in the Classroom builds on the discoveries detailed in the best-selling How People Learn. Now these findings are presented in a way that teachers can use immediately, to revitalize their work in the classroom for even greater effectiveness. Organized for utility, the book explores how the principles of learning can be applied in science at three levels: elementary, middle, and high school. Leading educators explain in detail how they developed successful curricula and teaching approaches, presenting strategies that serve as models for curriculum development and classroom instruction. Their recounting of personal teaching experiences lends strength and warmth to this volume. This book discusses how to build straightforward science experiments into true understanding of scientific principles. It also features illustrated suggestions for classroom activities.

Taking Science to School

What is science for a child? How do children learn about science and how to do science? Drawing on a vast array of work from neuroscience to classroom observation, Taking Science to School provides a comprehensive picture of what we know about teaching and learning science from kindergarten through eighth grade. By looking at a broad range of questions, this book provides a basic foundation for guiding science teaching and supporting students in their learning. Taking Science to School answers such questions as: When do children begin to learn about science? Are there critical stages in a child's development of such scientific concepts as mass or animate objects? What role does nonschool learning play in children's knowledge of science? How can science education capitalize on children's natural curiosity? What are the best tasks for books, lectures, and hands-on learning? How can teachers be taught to teach science? The book also provides a detailed examination of how we know what we know about children's learning of science--about the role of research and evidence. This book will be an essential resource for everyone involved in K-8 science education--teachers, principals, boards of education, teacher education providers and accreditors, education researchers, federal education agencies, and state and federal policy makers. It will also be a useful guide for parents and others interested in how children learn.

The Science Teacher's Activity-A-Day, Grades 5-10

Next Generation Science Standards identifies the science all K–12 students should know. These new standards are based on the National Research Council's A Framework for K–12 Science Education. The National Research Council, the National Science Teachers Association, the American Association for the Advancement of Science, and Achieve have partnered to create standards through a collaborative state-led process. The standards are rich in content and practice and arranged in a coherent manner across disciplines and grades to provide all students an internationally benchmarked science education. The print version of Next Generation Science Standards complements the nextgenscience.org website and: Provides an authoritative offline reference to the standards when creating lesson plans Arranged by grade level and by core discipline, making information quick and easy to find Printed in full color with a lay-flat spiral binding Allows for bookmarking, highlighting, and annotating

General Science, Grades 5 - 8

Hunkin's Experiments

A young child tries a series of wacky experiments, such as seeing if a piece of bologna will fly like a frisbee and determining whether seedlings will grow if watered with expensive perfume, and then must suffer the consequences of experiments gone awry.

STEAM Lab for Kids

This is the second edition of Marvin N. Tolman's bestselling book Hands-On Life Science Activities for Grades K-6. Like all the books in The Science Problem-Solving Curriculum Library series, this revised edition offers compelling activities that help teach students thinking and reasoning skills along with basic science concepts and facts. The book's activities follow the discovery/inquiry approach and encourage students to analyze, synthesize, and infer based on their own hands-on experiences. This new edition includes an expanded "Teacher Information" section, inquiry-based models and complex cooperative learning projects using materials found around the home. Many of the activities easily become great science fair ideas, as well as lessons and activities that correlate with national standards grid.

Learning Center Activities for Simple Chemistry

This book provides examples of 25 MORE simple experiments (Chemistry, Human Body and Science and General Science) that can be Made at Home and do with your children. It is an introduction to the wealth of material in many other books available in libraries and bookstores. Science Experiments engages young children. It has experiments they can see, touch, manipulate, and modify; situations that allow them to figure out what happens--in short, events and puzzles that they can investigate, which is the very stuff of science. All the experiments have been tested by a group of moms and they work great! But most importantly, kids of all ages are observing, asking questions, learning science, and loving it! And, science experiments are not a hassle anymore, because it's all in the bag!Together, with this book, parents and children can:* Learn how fires are put out; * Learn how to make glue from vinegar and milk; * Learn how much iron is in different juices;* Learn how to make invisible ink;* Learn how to grow crystals in the sun;* Learn how to make your own perfume from common garden plants and spices.Review: Science Experiments Volume 2 has been a great addition to our home school. We find an experiment to match what we are learning. Everything is in the bag, minus perishables, and we're all set to go! All my kids participate and I'm not running all over the house gathering supplies. ~ Pearlita M.It's a bit of work at first, but if you do a little each day and share the work with a group of friends you are done! You've got science experiments for a year (except for a few perishables) ready to go. You can dig deeper by getting books at the library. ~ Bobbie B.This is an inexpensive way to add hands on work to your science curriculum. I love that each person has to focus on supplies for ONE experiment, yet you get 20 for the effort! ~ Kelly P.We LOVED the Science experiments! They are so perfect for my little scientists who can't yet read well; I only need read them the instructions, which are very simple and easy to understand, and they can set off to experiment. They have enjoyed most of them very much, but the ones they REALLY enjoy, they remember how to do and ask to do them on their own over and over. The kits have been great as summer or school break activities, and I've been able to use several to match up to what we are studying, making it so easy for me to prepare a science lesson. For children who are reading and writing well, these would be great independent lessons too! ~ Lisa W.The bags were easy to assemble; and I can't wait for the other experiments to do with my children. ~ Karen G.These science experiments are really cool things to do with your kids during summer break. At least from my experience, I think both my 2 year old and my 8 year old would enjoy this experiment (on different levels of course). ~ Becky S.These are great experiments for young children to be hands on. They can also be adapted to fit the needs of many skill levels. ~ Wendy C.It's worth the time and effort, and a great way to get your kids to learn and be fascinated with the world God created. My daughter loves doing experiments and she can't wait to do more at home. Experiments in a Bag are perfect for our family! ~ Sue R.The experiments that we have tried have been fun and easy to do. My kids are always excited to try a new experiment and I try to let them assemble all the items necessary to do the experiment so they are active participants in the experiment. This is a great fun and quick activity to do with my kids that is also educational. ~ Debbie M.

Hands-On Physical Science Activities For Grades K-6

This comprehensive collection of over 300 intriguing investigations-including demonstrations, labs, and other activities-- uses everyday examples to make chemistry concepts easy to understand. It is part of the two-volume PHYSICAL SCIENCE CURRICULUM LIBRARY, which consists of Hands-On Physics Activities With Real-Life Applications and Hands-On Chemistry Activities With Real-Life Applications.

Pacemaker General Science English as a Second Language (ESL) and English Language Learners (Ell) Teachers Guide 2004

Exploring Creation with General Science

Women in Mining Education Foundation Presents

This program introduces students to the basic concepts and principles of life, earth, and physical science and builds the fundamental science skills students of all ability levels need to succeed. The program is supported with expanded real-world activities, test preparation, and comprehensive reviews that help students make the important connections between science and their own lives. In addition, students are encouraged to apply newly learned concepts using hands-on discovery through lab exercises and enrichment activities. Lexile Level 750 Reading Level 3-4 Interest Level 6-12

101 Hands-On Science Experiments

These interesting and challenging hands-on activities for learning centers help reinforce chemical science concepts and skills and allow for opportunities to extend and enrich students' general science knowledge and understanding.

Hands-On General Science Activities With Real-Life Applications

Presents a collection of discovery activities that focus on the scientific process relating to earth sciences.

Science As In?uiry

A hands-on and fun-filled resource for teaching science to middle and high school students New in the 5-Minute Fundamentals Series, The Science Teacher's Activity-A-Day, Grades 6-12, includes 180 easy, five-minute hook or sponge activities to capture learners' attention and introduce lessons. Divided into three units, Physical Science, Life Science, and Earth and Space Science; the activities cover topics based on the National Science Education Standards. All the book's activities can be done with materials that are inexpensive and easy to find Includes quick and fun "sponge" activities that are designed to engage students All the activities take about 5 minutes to complete The Science Teacher's Activity-a-Day is an ideal resource for middle and high school science teachers.

Energy and Water Development Appropriations For 2006, Part 4B, 109-1 Hearings, *.

This module builds on children's prior experiences with balls and how they move. Children focus on two themes: the properties and characteristics of balls and some of the factors that affect the way balls behave. Children begin by comparing how a wide variety of balls roll and bounce; next they construct balls out of clay and many other materials; and then they explore the movement of different balls as the balls roll down ramps, through tubes, and around bends. Each Teacher Guide includes: Specific teaching and management strategies Detailed teaching sequences for teaching the first three phases of the Learning Experience (Getting Started; Exploring and Discovering; and Processing For Meaning) Reproducible masters for Student Science Notebook pages, Group Recording Sheets, and Home-School Worksheets Extension activities in science, language arts and social studies Assessment materials (an introductory questionnaire, embedded assessments, and a final questionnaire consisting of performance and written components) Science Background (provides general science concepts as they are introduced and developed in the module) to help prepare teacher Teacher and Student Resources section (annotated lists of children's books, teacher reference books, and technological aids) This module builds on children's prior experiences with balls and how they move. Children focus on two themes: the properties and characteristics of balls and some of the factors that affect the way balls behave. Children begin by comparing how a wide variety of balls roll and bounce; next they construct balls out of clay and many other materials; and then they explore the movement of different balls as the balls roll down ramps, through tubes, and around bends. Each Teacher Guide includes: Specific teaching and management strategies Detailed teaching sequences for teaching the first three phases of the Learning Experience (Getting Started; Exploring and Discovering; and Processing For Meaning) Reproducible masters for Student Science Notebook pages, Group Recording Sheets, and Home-School Worksheets Extension activities in science, language arts and social studies Assessment materials (an introductory questionnaire, embedded assessments, and a final questionnaire consisting of performance and written components) Science Background (provides general science concepts as they are introduced and developed in the module) to help prepare teacher Teacher and Student Resources section (annotated lists of children's books, teacher reference books, and technological aids)

GED Test For Dummies

Humans, especially children, are naturally curious. Yet, people often balk at the thought of learning science--the "eyes glazed over" syndrome. Teachers may find teaching science a major challenge in an era when science ranges from the hardly imaginable quark to the distant, blazing quasar. Inquiry and the National Science Education Standards is the book that educators have been waiting for--a practical guide to teaching inquiry and teaching through inquiry, as recommended by the National Science Education Standards. This will be an important resource for educators who must help school boards, parents, and teachers understand "why we can't teach the way we used to." "Inquiry" refers to the diverse ways in which scientists study the natural world and in which students grasp science knowledge and the methods by which that knowledge is produced. This book explains and illustrates how inquiry helps students learn science content, master how to do science, and understand the nature of science. This book explores the dimensions of teaching and learning science as inquiry for K-12 students across a range of science topics. Detailed examples help clarify when teachers should use the inquiry-based approach and how much structure, guidance, and coaching they should provide. The book dispels myths that may have discouraged educators from the inquiry-based approach and illuminates the subtle interplay between concepts, processes, and science as it is experienced in the classroom. Inquiry and the National Science Education Standards shows how to bring the standards to life, with features such as classroom vignettes exploring different kinds of inquiries for elementary, middle, and high school and Frequently Asked Questions for teachers, responding to common concerns such as obtaining teaching supplies. Turning to assessment, the committee discusses why assessment is important, looks at existing schemes and formats, and addresses how to involve students in assessing their own learning achievements. In addition, this book discusses administrative assistance, communication with parents, appropriate teacher evaluation, and other avenues to promoting and supporting this new teaching paradigm.

Energy and Water Development Appropriations for 2005

A hands-on and fun-filled resource for teaching science to middle and high school students New in the 5-Minute Fundamentals Series, The Science Teacher's Activity-A-Day, Grades 6-12, includes 180 easy, five-minute hook or sponge activities to capture learners' attention and introduce lessons. Divided into three units, Physical Science, Life Science, and Earth and Space Science; the activities cover topics based on the National Science Education Standards. All the book's activities can be done with materials that are inexpensive and easy to find Includes quick and fun "sponge" activities that are designed to engage students All the activities take about 5 minutes to complete The Science Teacher's Activity-a-Day is an ideal resource for middle and high school science teachers.

Eleven Experiments that Failed

In this book you will learn about the history of science, how to do science, the history of life, how your body works, and some of the amazing living creatures that exist in God's Creation.

Resources in Education

Come and explore the world under your feet with the Dirtmeister and friends! Part graphic novel, part fun guidebook, this very cool, rocky journey introduces both eager and reluctant readers to the basic geologic processes that shape our Earth. Clear and concise explanations of the various geologic processes reveal the comprehensive science behind each fascinating topic. Fun facts and simple DIY experiments reinforce the concepts while short biographies of important scientists inspire future geo-scientists.

Thesaurus of ERIC Descriptors

This is the second edition of Marvin N. Tolman’s bestselling book Hands-On Physical Science Activities for Grades K-6. Like all the books in The Science Problem-Solving Curriculum Library series, this revised edition offers compelling activities that help teach students thinking and reasoning skills along with basic science concepts and facts. The book’s activities follow the discovery/inquiry approach and encourage students to analyze, synthesize, and infer based

on their own hands-on experiences. This new edition includes an expanded Teacher Information section, inquiry-based models and complex cooperative learning projects using materials found around the home. Many of the activities easily become great science fair ideas as well as activities that correlate with the national standards. Designed to be user friendly, the book includes 175 easy-to-use, hands on activities and is organized into eight sections: Nature of Matter Energy Light Sound Simple Machines Magnetism Static Electricity Current Electricity

Next Generation Science Standards

Students examine their own basic needs and the needs of other living things around them. They explore the school building and neighborhood to determine how these areas meet their own needs. They then study some of the small creatures they find on the school grounds and the physical factors that affect these creatures' habitats. Each Teacher Guide includes: Specific teaching and management strategies Detailed teaching sequences for teaching the first three phases of the Learning Experience (Getting Started; Exploring and Discovering; and Processing For Meaning) Reproducible masters for Student Science Notebook pages, Group Recording Sheets, and Home-School Worksheets Extension activities in science, language arts and social studies Assessment materials (an introductory questionnaire, embedded assessments, and a final questionnaire consisting of performance and written components) Science Background (provides general science concepts as they are introduced and developed in the module) to help prepare teacher Teacher and Student Resources section (annotated lists of children's books, teacher reference books, and technological aids)

Bartholomew and the Oobleck

Hands-On Earth Science Activities For Grades K-6

This program introduces students to the basic concepts and principles of life, earth, and physical science and builds the fundamental science skills students of all ability levels need to succeed. The program is supported with expanded real-world activities, test preparation, and comprehensive reviews that help students make the important connections between science and their own lives. In addition, students are encouraged to apply newly learned concepts using hands-on discovery through lab exercises and enrichment activities. Lexile Level 750 Reading Level 3-4 Interest Level 6-12

Hands-on Science and Math

This collection of over 200 classroom-tested activities and reproducible worksheets for students in grades 7 through 12 covers vital concepts in human biology and health, including extensive coverage of AIDS. These high-interest lessons and worksheets get students actively involved in learning-even students who are poorly motivated, learning disabled, or who lack English proficiency. The lessons are written so you can easily accommodate your students' various learning styles whether it's visual, auditory, and tactile. Each lesson helps students make connections between new material and concepts they're already familiar with. The book features 11 units, covering all the body's systems-such as circulatory, digestive, and immune systems, and offers a detailed look at cells, bones, muscles, and more. Each unit provides enjoyable, hands-on activities that engage secondary students-from building a cell model and testing foods for carbohydrates to dissecting a frog and making an action cartoon of a macrophage battling a microorganism. For convenience, the lessons are printed in a big, spiral-bound format that folds flat for photocopying.

Insights

The first print edition in more than 5 years contains a total of 10,773 vocabulary terms with 206 descriptors and 210 "use" references that are new to this thesaurus for locating precise terms from the controlled vocabulary used to index the ERIC database.

Hands-On Chemistry Activities with Real-Life Applications

General Science Quick Starts Workbook

Did the Woodstock generation reject science—or re-create it? An “enthralling” study of a unique period in scientific history (New Scientist). Our general image of the youth of the late 1960s and early 1970s is one of hostility to things like missiles and mainframes and plastics—and an enthusiasm for alternative spirituality and getting “back to nature.” But this enlightening collection reveals that the stereotype is overly simplistic. In fact, there were diverse ways in which the era’s countercultures expressed enthusiasm for and involved themselves in science—of a certain type. Boomers and hippies sought a science that was both small-scale and big-picture, as exemplified by the annual workshops on quantum physics at the Esalen Institute in Big Sur, or Timothy Leary’s championing of space exploration as the ultimate “high.” Groovy Science explores the experimentation and eclecticism that marked countercultural science and technology during one of the most colorful periods of American history. “Demonstrate[s] that people and groups strongly ensconced in the counterculture also embraced science, albeit in untraditional and creative ways.”—Science “Each essay is a case history on how the hippies repurposed science and made it cool. For the academic historian, Groovy Science establishes the ‘deep mark on American culture’ made by the countercultural innovators. For the non-historian, the book reads as if it were infected by the hippies’ democratic intent: no jargon, few convoluted sentences, clear arguments and a sense of delight.”—Nature “In the late 1960s and 1970s, the mind-expanding modus operandi of the counterculture spread into the realm of science, and sh-t got wonderfully weird. Neurophysiologist John Lilly tried to talk with dolphins. Physicist Peter Phillips launched a parapsychology lab at Washington University. Princeton physicist Gerard O’Neill became an evangelist for space colonies. Groovy Science is a new book of essays about this heady time.”—Boing Boing

Science Experiments Volume 2 (Chemistry, Human Body and General Science)

Provides instructions for 101 science experiments for fourth through seventh grade students which teach about temperature, motion, chemical reactions, and pressure.