

Science Books

Title	Author
Liquid explorations	Agler, Leigh
Involving dissolving: teacher's guide	Agler, Leigh
Fingerprinting: teacher's guide	Ahouse, Jeremy John
Water cycle	Alexander, Gretchen
Finding the moon	Alexander, Gretchen M.
Sound waves to music /	Ardley, Neil.
Lin's surprise	Atwater, Mary
Vitamin C testing: teacher's guide	Barber, Jacqueline
Solids, liquids and gases	Barber, Jacqueline
A parent's guide to great explorations in math	Barber, Jacqueline
Chemical reactions: teacher's guide	Barber, Jacqueline
Bubble Festival	Barber, Jacqueline
Learning about learning	Barber, Jacqueline
Bubble ology: teacher's guide	Barber, Jacqueline
Crime lab chemistry: teacher's guide	Barber, Jacqueline
To build a house: GEMS and the "thematic approach	Barber, Jacqueline
GEMS leader's handbook	Barber, Jacqueline
Dry ice investigations teacher's guide	Barber, Jacqueline
Parent partners workshops to foster school/home/	Barber, Jacqueline
GEMS teacher's handbook /	Barber, Jacqueline
Crime Lab Chemistry Solving Mysteries	Barber, Jacqueline, Beals, Kevin
Mapping animal movements: teacher's guide	Barrett, Katharine
Animals in action: teacher's guide	Barrett, Katharine
Investigating artifacts: making masks, creating	Barrett, Katharine
Aquatic habitats exploring desktop ponds : teach	Barrett, Katharine
Science and math explorations for young children	Barrett, Katharine
Teaching reading in science a supplement to "Tea	Barton, Mary Lee
Messages from space the solar system and beyond	Beals, Kevin
Environmental detectives teacher's guide	Beals, Kevin
Life through time : evolutionary activities for	Beals, Kevin
Matter Solids, Liquids, and Gases	Beals, Kevin and Carolyn Willard
Mystery Festival	Beals, Kevin and Carolyn Willard
The body /	Bender, Lionel.
Switch on, switch off	Berger, Melvin
Penguins : theme unit developed in cooperation w	Bernard, Robin
The cookie crumbles a case of sensory sleuthing	Boyle, Grace
Skullduggery a case of cranium confusion	Boyle, Grace
Microscopic explorations	Brady, Susan
Farm animals & plants	Brummett, David C.
Whales : activities based on research from the C	Buffington, Kath
Pillbug project a guide to investigation	Burnett, Robin

Simple machines	Carratello, John
Food and nutrition /	Carratello, Patricia
History under their feet	Cassidy, Janet
What a find! a problem-based unit	Cawley, Francis T.
When Zeke is home alone	Cernak, Linda
Electricity	Chapman, Philip
Danger at Rocky River a memorable misadventure	Chetkovich, Dane
The code of life the story of DNA	Chevat, Richie
Emergency! a trip to the hospital	Chevat, Richie
Volcano diary Mount Saint Helens	Chevat, Richie
Do fossil fuels have a future? /	Chevat, Richie
Why doesn't the earth fall up? : and other not s	Cobb, Vicki.
The polar bear and the jaguar	Collard, Sneed B. III
Solar energy	Collins, Carol
Differentiation strategies for science	Conklin, Wendy
Plant and animal population teacher's guide	Corey, Patricia
The wild world of animal friends and foes	Craig, Janet
In the woods /	Cristini, Ermanno.
Hot rods a problem-based unit	Crossett, Rebecca F.
Stories in stone: teacher's guide	Cuff, Kevin
Plate tectonics the way the earth works : for gr	Cuff, Kevin
In all probability: investigations in probabilit	Cuomo, Celia
How things work /	Dalgleish, Sharon
Animal behavior teacher's guide	Delta Education
FOSS, full option science system : K-6 module su	Delta Education
Under the sea from A to Z /	Doubilet, Anne.
Mr. Slaptail's secret	Dresden, Judith
Strategies for building academic vocabulary in s	Dugan, Christine
Buzzing a hive	Echols, Jean
Hide a butterfly	Echols, Jean
Animal Defenses	Echols, Jean
Tree Homes - Teacher's guide	Echols, Jean C.
Ladybugs	Echols, Jean C.
Penguins and their young	Echols, Jean C.
Ant homes under the ground teacher's guide	Echols, Jean C.
Eggs eggs everywhere	Echols, Jean C.
Mother opossum and her babies	Echols, Jean C.
Electricity city a problem-based unit	Ellis, Judi
Diggin in the Sun	Ellis, Michael
Weather forecasting	Emmons, Deighton K. Jr.
Observing an aquarium	Emmons, Deighton K. Jr.
Color analyzers : investigating light and color	Erickson, John
Electric circuits : inventive physical science a	Erickson, John
Science for English language learners : K-12 classroom	Fathman, Ann K. and Crowther,
Marie Curie	Da
	Feldman, Eve B.

Creatures of the sea /
Solar system teacher's guide
Length and capacity
The water watchers
Machines that build
In the small, small pond
Simple machines - teacher's guide
Body battles /
Sun up, sun down
The milk makers /
Lewis Howard Latimer an inventive mind
Living with a star : from sunscreen to space weather
Wonderful worms
Earth processes : teacher's guide /
Cells at work the laboratory of Dr. Serafin Pino
GEMS kit builder's handbook
Group Solutions Cooperative Logic Activities
The mad, mad, mad world of climatism : mankind
Hot water and warm homes from sunlight: teacher'
Convection, a current event: teacher's guide
The real reasons for seasons--sun--earth
Skates, bikes, and rockets what makes them move?
Sciencesaurus: a student handbook.
Einstein, Newton, and gravity
Perpetual motion machines
Julia Morgan master architect
Activities for the differentiated classroom : Gr
What's on my plate?
A chemist in the kitchen experiments you can d
Skeletons! skeletons! : all about bones /
Only one ocean teacher's guide
Ocean currents teacher's guide, grades 5-8
Ten little ducks
Tracking the tides
Fireflies in the night
Optics : light for a new age /
The forensic mission : investigate forensic sc
Partners in crime : integrating language arts an
Albert Einstein /
The reason for a flower /
What Joe saw
Spring
Of colors and things
Over, under & through, and other spatial concept
Acid rain
How many stars in the sky?

Fine, John Christopher.
Finsand, D. Louis
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Fisher, Whit
Fisher, Whit
Fleming, Denise
Fox, Elizabeth
Gelman, Rita Golden.
Gibbons, Gail
Gibbons, Gail.
Gibson, Akimi
Glaser, David
Glaser, Linda
Goldner, Kathryn Allen.
Goldstone, Bruce
Goodman, Jan
Goodman, Jan M.
Goreman, Steve
Gould, Alan
Gould, Alan
Gould, Alan
Granahan, Shirley
Great Source Education Group.
Greenberg, Dan
Greenberg, Dan
Greenberg, Daniel
Gregory, Gayle.
Gross, Ruth Belov
Gutner, Howard
Hall, Katy.
Halversen, Catherine
Halversen, Catherine
Hammond, Franklin
Harrison, Carol
Hawes, Judy
Hecht, Jeff.
Hein, E. K.
Hein, E. K.
Heinrichs, Ann
Heller, Ruth,
Hines, Anna Grossnickle
Hirschi, Ron
Hoban, Tana
Hoban, Tana
Hocking, Colin
Hort, Lenny

Terrarium Habitats: teacher's guide	Hosoume, Kimi
Teaching science today /	Houtz, Barbara.
Differentiated Instruction for Science	Hudson, Dawn
Making sounds	Israel, Elaine
Science Assessment Gr. 5-6	Jasmine, Julia
Science Assessment Gr. 3-4	Jasmine, Julia
Science Assessment Gr. 1-2	Jasmine, Julia
How the forest grew /	Jaspersohn, William.
Magnets /	Jennings, Terry J.
River cutters: teacher's guide	Kaufmann, Jefferey
The snowy day /	Keats, Ezra Jack.
Uncovering student ideas in physical science : 4	Keeley, Page
Uncovering student ideas in science :	Keeley, Page
Science formative assessment : 75 practical strategies	Keeley, Page.
The truth about science : a curriculum for dev	Kelsey, Kathryn A.
Windowsill science centers /	Kepler, Lynne
To Jupiter and beyond!	Kirchoff/Wohlberg
UFO diary	Kitamura, Satoshi
Using science notebooks in middle school /	Klentschy, Michael P.
Breakthroughs in science developing reading in	Knapp, Nancy F.
Earthworms: teacher's guide	Knott, Robert C.
Animal mothers	Komori, Atsushi
Samuel Todd's book of great inventions /	Konigsburg, E. L.
The rainbow of mathematics	Kopp, Jaine
Bubbles, bubbles everywhere	Kuhn, Dwight
Science facts: weather	Lafferty, Peter
Energy and light	Lafferty, Peter
Is it dark? Is it light?	Lankford, Mary D.
Content area reading : science /	Larwa, David
Monarchs	Lasky, Kathryn
Summer of fire : Yellowstone 1988 /	Lauber, Patricia.
Volcano : the eruption and healing of Mount St.	Lauber, Patricia.
Human Brain and Senses	Lawrence Hall of Science
Earth History	Lawrence Hall of Science
Electronics	Lawrence Hall of Science
Diversity of Life	Lawrence Hall of Science
Populations and Ecosystems	Lawrence Hall of Science
Weather and Water	Lawrence Hall of Science
Force and Motion	Lawrence Hall of Science
Earth materials /	Lawrence Hall of Science
Environments /	Lawrence Hall of Science
Ideas and inventions /	Lawrence Hall of Science
Water : teacher guide /	Lawrence Hall of Science
Water /	Lawrence Hall of Science
Human body /	Lawrence Hall of Science
Mixtures and solutions /	Lawrence Hall of Science

Solar energy /	Lawrence Hall of Science
Physics of sound /	Lawrence Hall of Science
Structures of life /	Lawrence Hall of Science
Trees /	Lawrence Hall of Science
Magnetism and electricity /	Lawrence Hall of Science
Models and designs /	Lawrence Hall of Science
Levers and pulleys /	Lawrence Hall of Science
Insects /	Lawrence Hall of Science
Balance and motion /	Lawrence Hall of Science
Measurement /	Lawrence Hall of Science
Landforms /	Lawrence Hall of Science
Food and nutrition /	Lawrence Hall of Science
Planetary Science	Lawrence Hall of Science
FOSS full option science system. Insects /	Lawrence Hall of Science.
My little island	Lessac, Frane
The angel food cake disaster	Lesser, Eve
Fish is fish.	Lionni, Leo,
Inch by inch /	Lionni, Leo,
Sky tree seeing science through art	Locker, Thomas
Sifting through science	Lowell, Laura
Temperature and you /	Maestro, Betsy.
Solar system /	Maineri, Sarah A.
Observing an aquarium /	Maineri, Sarah A.
Dinosaurs and fossils /	Maineri, Sarah A.
Magnets /	Maineri, Sarah A.
Investigating water /	Maineri, Sarah A.
Sound /	Maineri, Sarah A.
Properties /	Maineri, Sarah A.
Electrical circuits /	Maineri, Sarah A.
Water cycle /	Maineri, Sarah A.
Outside and inside trees /	Markle, Sandra.
Down under, down under : diving adventures on th	McGovern, Ann.
The baby zoo /	McMillan, Bruce.
The Sierra Club book of weatherwisdom /	McVey, Vicki.
The future is now	Meyers, Susan
Experiment with water /	Murphy, Bryan.
Involving dissolving: journal rubrics /	Ostlund, Karen
Oobleck: What do scientists do? : rubrics /	Ostlund, Karen
Weather watching	Paldy, Lester G.
Weather instruments	Paldy, Lester G.
Invisible universe : the electromagnetic spectrum	Pompea, Stephen M.
Atlas of science literacy	Project 2061 (American Associati
Food chains and webs teacher's guide	Reno, Diana J.
Powders and crystals /	Reno, Diana J.
The Curiosity Club : kid's nature activity boo	Roberts, Allene

Stop faking it! : Force and motion /	Robertson, William C.
Stop faking it! : Electricity and magnetism /	Robertson, William C.
Stop faking it! : Chemistry basics /	Robertson, William C.
Stop faking it! : Air, water, and weather /	Robertson, William C.
Stop faking it! : Sound /	Robertson, William C.
Stop faking it! : Energy /	Robertson, William C.
Stop faking it! : Math /	Robertson, William C.
Stop faking it! : Light /	Robertson, William C.
Ocean life : theme unit developed in cooperation	Rudy, Lisa Jo
Pollution : teacher's guide /	Ruisard, Barbard
Science night family fun from A to Z 26 activities	Sarquis, Mickey
Science and sustainability	Science Education for Public Und
Project earth science: astronomy	Smith, P. Sean
Wizard's lab: exhibit guide	Sneider, Cary
Oobleck: What do scientists do? teacher's guide	Sneider, Cary
Paper Towel Testing	Sneider, Cary and Jacqueline Bar
Earth, moon, and stars	Sneider, Cary I.
"Magic" of electricity: a school assembly program	Sneider, Cary I.
Experimenting with model rockets: teacher's guide	Sneider, Cary I.
Paper towel testing: teacher's guide	Sneider, Cary I.
More than magnifiers	Sneider, Cary I.
Height o meters	Sneider, Cary Ivan
The Architecture of reform : GEMS and national	Sneider, Cary L.
Inventioneering : nurturing intellectual talent	Stanish, Bob
On sandy shores	Strang, Craig
Moons of Jupiter teacher's guide	Sutter, Debra
Small things and microscopes teacher's guide	Terrill, Eileen
Mystery of the muddled marsh	Tharp, Barbara
Mr. Slaptail's curious contraption	Tharp, Barbara
The mysterious marching vegetables	Tharp, Barbara
Kids care for the Earth	Thompson, Gare
Secret formulas	Tilley, Rebecca
Earth science activities for grades 2-8 /	Tolman, Marvin N.
Designing effective science instruction : what w	Tweed, Anne.
Animals	VanCleave, Janice
Earthquakes	VanCleave, Janice
Machines	VanCleave, Janice
Gravity	VanCleave, Janice
Magnets	VanCleave, Janice
Biology for every kid : 101 easy experiments tha	VanCleave, Janice Pratt
Janice VanCleave's physics for every kid : 101 e	VanCleave, Janice Pratt
Chemistry for every kid : 101 easy experiments t	VanCleave, Janice Pratt
Janice VanCleave's earth science for every kid :	VanCleave, Janice Pratt
Janice VanCleave's astronomy for every kid : 101	VanCleave, Janice Pratt

Tools and traits for highly effective science te
Microgravity teacher's guide with activities for
175 science experiments to amuse and amaze your
IDEAAAS: sourcebook for science, mathematics and
Sky-high
I wonder if I'll see a whale /
Ballet, yuck!
Once upon a life science book : 12 interdiscipli
Rainbows to lasers
I spy a book of picture riddles
States of matter
BSCS Science Tracks : connecting science and lit
Global science : earth/environmental systems sci
BSCS science : an inquiry approach
iScience : integrated
iScience : physical
iScience : life
iScience : earth and space
Science horizons: gr. 5
Science horizons: gr.K
Balance and Motion
Earth materials : teacher guide
Wood and paper
Fabric
Human body : teacher guide
Wood and paper : teacher guide
Trees : teacher guide
Fabric : teacher guide
Structures of life : teacher guide
Magnetism and electricity : teacher guide
Ideas and inventions : teacher guide
Variables : teacher guide
Landforms : teacher guide
Models and designs : teacher guide
Levers and pulleys : teacher guide
Mixtures and solutions : teacher guide
Solar energy : teacher guide
Physics of sound : teacher guide
Measurement
Food and nutrition
FOSS: variables
FOSS: measurement - teacher's
Who's endangered on Noah's ark?
Methods of motion: an introduction to mechanics
Our changing earth
Science projects for young people

Vasquez, Jo Anne.
Vogt, Gregory
Walpole, Brenda
Walthall, Barbard
Weingartner, Amy E.
Weller, Frances Ward.
Weyn, Suzanne
Wheeler-Toppen, Jodi.
Whyman, Kathryn
Wick, Walter
Worosz, Michael

Discovering our world
Discovering plants and animals
Flights of imagination: revised edition
Mudpies to magnets: a preschool science curriculum
175 amazing nature experiments
Creative hands-on science cards and activities
Adventures in earth science
Adventures in physical science
Human body - thematic unit
Creative general science activities
Ecology: thematic unit
FOSS: Solids and liquids
Environments : teacher guide /
Random House library of knowledge: First encyclopedia
Science (Macmillan): gr. 7
Science (Macmillan/McGraw)
Science (Macmillan): gr.8
Science (Macmillan): gr.2
Hands on physical science
Benchmarks for science literacy
Soil
Sink or float?
Lenses and mirrors - teacher's guide
From seed to plant
Behavior of mealworms
Color and light
Erosion
Electrical circuits : teacher's guide /
Electromagnetism
Classroom plants teacher's guide
Butterflies and moths
Air - teacher's guide
Pond life
You and your body : teacher's guide /
Properties : teacher's guide /
Dinosaur classification /
Fungi and molds
Plant and animal life cycles teacher's guide
Measuring - teacher's guide
Looking at liquids
Investigating water
Sound
Air, sun and water - grade 1
Energy how you use different forms of energy
Science through children's literature
H2O science

Fun with chemistry
Hands on physics
More mudpies to magnets
Big Fearon book of doing science
Science (Merrill): gr. 6
International space station
Try out soda bottle hydrology
Discovery
Summary of the geology of the Chicago area
Correlation between Scholastic Science Place K-6
Global warming & the greenhouse effect: teacher'
Shapes, loops, & images: exhibit guide
Discovering density: teacher's guide
Quadice: teacher's guide
Insights & outcomes: assessments for great
Once upon a Gems guide connecting young people's
Color analyzer
African adventure - poster
State goals for learning and sample learning objectives
Young scientist: volume 6 - animal with/without
Nature scope: diving into oceans
Nature scope: birds, birds
DiscoveryWorks: gr.1
DiscoveryWorks: gr. Kindergarten
DiscoveryWorks: gr. 5
DiscoveryWorks: gr.2
Versa tiles : Science Lab level 1
Versa tiles : Science Lab level 2
Versa tiles : Science Lab level 3
Versa tiles : Science Lab level 4
Versa tiles : Science Lab level 5
Versa tiles : Science Lab level 6