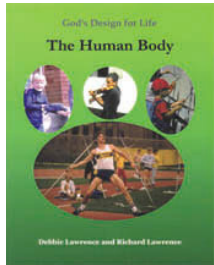


Welcome,
 We are the authors of the God's Design Science curriculum now published by Answers in Genesis. Our goal is that with this curriculum you will be equipped to teach your children science and show them how science supports what the Bible says. In addition to the curriculum, we offer many additional resources that will enhance your studies. Although every effort has been made to provide creation based supplementary materials, some supplements contain references to evolution. Feel free to call us if you have any questions.
 - Sincerely, Richard and Debbie Lawrence

God's Design for Life (Grades 1-6)

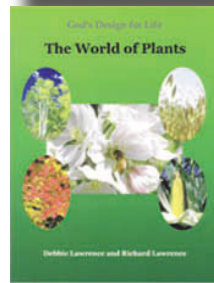
This is a complete life science curriculum for elementary aged homeschoolers. Reveal the wonder of God's creation to your child through the study of plants, animals, and the human body. Lessons contain a variety of hands-on activities to reinforce the concepts being taught. This fun and easy to use curriculum is ideal for anyone who wants to teach science from a creation point of view.



The Human Body

The human body is a complex wonder created by God. Learn about each system of the body and see how God designed our bodies to be truly amazing. Make a map of your tongue, a mold of your teeth, and a poster of your entire body. This is a fun and easy way to help your children realize they were created in God's image.

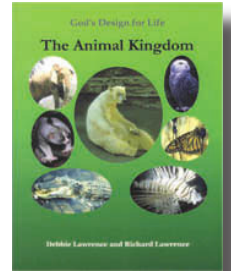
The Human Body \$19.99



The World of Plants

Reveal to your child how God specially designed the plants around us. See God's hand as you study seeds, leaves and flowers. This book will help you and your child explore meat eating plants, fungi, algae, and more. Your family will truly appreciate the intricacy of the world of plants when you complete these lessons.

The World of Plants \$19.99



The Animal Kingdom

You will explore every facet of the animal kingdom in this book. From cuddly mammals and slimy frogs, to jellyfish and bacteria, you and your child will discover how God created each animal to be unique. The activities make learning about animals even more fun.

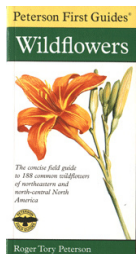
The Animal Kingdom \$19.99

Buy all 3 God's Design for Life books and SAVE \$10.00.

Life Pack \$49.99

(Includes World of Plants, Animal Kingdom, Human Body)

Additional life science resources:



Peterson First Guide to Wildflowers

A handy reference to use with *The World of Plants*, this pocket size Peterson First Guide is a colorful book that is very helpful when trying to identify wildflowers you are likely to see on walks in the countryside, mountains and parks.

Peterson First Guide to Wildflowers \$5.95

Peterson First Guide to Trees

This tree guide is a very useful resource for completing the unit project in *The World of Plants*. It is also a helpful reference book to have any time you want to identify trees. The 243 trees are grouped into six categories by leaf type and arrangement, making it easier for the beginner to identify unknown species. 200 color illustrations.

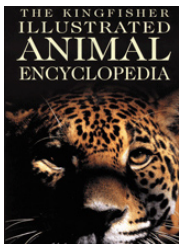
Peterson First Guide to Trees \$5.95



Kingfisher Illustrated Animal Encyclopedia

Meet an amazing menagerie of creatures on this breathtaking safari through the animal kingdom. This volume covers 2,000 animals from the tiniest protozoan to the mightiest mammal. Special feature panels focus on camouflage, migration, and hibernation. Easy-to-use and packed with dramatic photographs and illustrations, this colorful volume is an indispensable reference for the whole family.

Kingfisher Illustrated Animal Encyclopedia \$27.95



Corn and Bean Seed Pack

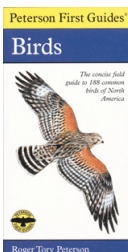
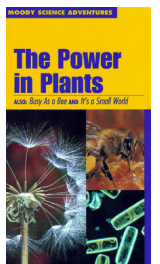
Corn and bean seeds are used in *The World of Plants* for several lessons. We offer a pack of 20 of each kind of seed.

Corn and Bean Seed Pack \$2.25

The Power in Plants- Video/VHS

This video is a wonderful way to see God's masterpiece in plants. You will see a flower split the sidewalk with Herculean strength, explore the fascinating world of microorganisms and watch the award-winning biography of an active insect in *Busy as a Bee*. Can be used with *The World of Plants* and *The Animal Kingdom*. - Three 10 minutes segments; total 30 minutes.

The Power in Plants \$14.95



Peterson First Guide to Birds

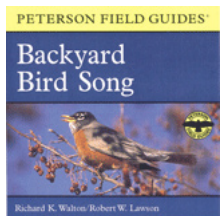
This bird guide is a valuable resource for nature walks or just looking out the window and can be used for better understanding when completing *The Animal Kingdom*. Colorful pictures help you identify commonly seen birds in North America.

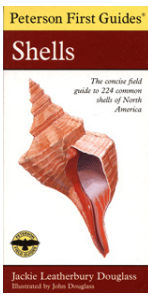
Peterson First Guide to Birds \$5.95

A Field Guide to Backyard Bird Song-CD

With this audio guide, you can learn to identify your favorite birds by their songs and calls alone. *Backyard Bird Song* includes 28 of the most common backyard birds, such as the American Robin, the Song Sparrow, and the Downy Woodpecker, arranged in groups with similar vocalizations. Includes guidebook.

A Field Guide to Backyard Bird Song \$20.00

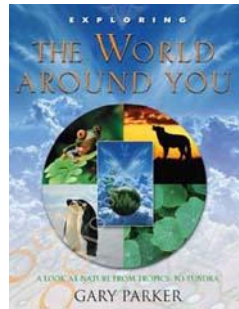




Peterson First Guide to Shells

This shell guide is a useful resource for trips to the beach and can be used to identify what lives in a shell when completing *The Animal Kingdom*. Colorful pictures help you identify many shells you are likely to see along the shores in North America.

Peterson First Guide to Shells \$5.95



Exploring the World Around You

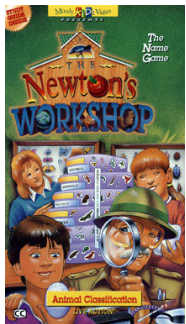
If you are looking to extend your study of *The Animal Kingdom* to include the spectacular environments found on our planet, from deserts to the tropics, you will want to include this book. Biologist Dr. Gary Parker brings vast knowledge of ecology to a teaching setting, exploring and explaining ecosystems, population growth, habitats, adaptations, energy problems, and much more from a biblical perspective.

Exploring the World Around You \$13.99

The Name Game - Animal Classification

-Video/VHS

The Newton's Workshop

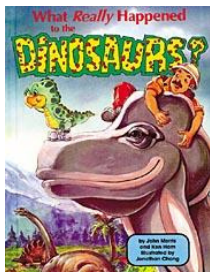


Trisha, Megan, Tim and Max, make a mess when they are trying to clean out Grandpa Newton's garage. Grandpa Newton takes the opportunity to teach them how to organize by teaching them about Animal Classification. He uses a classification machine that was inspired by the father of taxonomy, Carolus Linnaeus. Using this video at the start of *The Animal Kingdom* book will help your children understand the classification system used in the animal kingdom and help them see the perfect design of the

Master Planner. 28 minutes

The Name Game - Animal Classification \$14.95

What Really Happened to the Dinosaurs?



Beautifully illustrated, highly imaginative, *What Really Happened to the Dinosaurs?* takes young readers on a pre-Flood journey through God's Creation. Travel side-by-side with Tracker John and his pet dinosaur, DJ! Children will love the heart-warming story and fun-filled adventure!

Recommend ages: 5-10

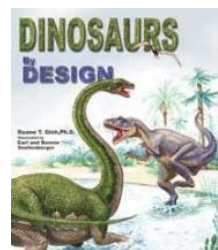
What Really Happened to the Dinosaurs? \$10.99

Dinosaurs by Design

This has been called the "Christian answer to Jurassic Park"! Everything you want to know about dinosaurs and how they relate to the Bible! Filled with interesting facts and ideas for teaching your child all about these interesting animals from a creation perspective. Hardcover

Recommend ages: 7-14

Dinosaurs by Design \$15.99

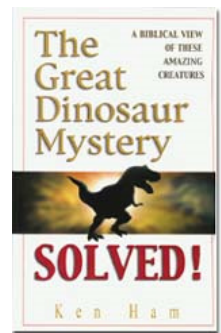


The Great Dinosaur Mystery Solved!

A biblical view of these amazing creatures At last! An information-packed dinosaur book based on the authority of the Bible! Ken Ham, in his own distinct and understandable teaching style, explains how to understand the big picture of earth's history from a biblical perspective. He then applies this biblical foundation to the intriguing topic of dinosaurs! The Bible actually makes the subject of dinosaurs come "alive" as their great mystery is solved!

Recommend ages: 10+

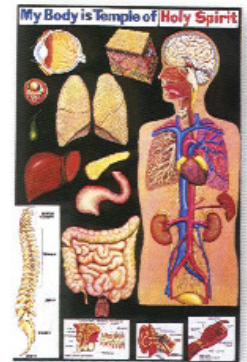
The Great Dinosaur Mystery Solved! \$10.99



Human Body on Felt

This color life-size felt human body was designed under a physician's direction. It's a wonderful resource for tactile/kinesthetic learners and can be used with *The Human Body* book. It will give your children a chance to learn more about the human body by handling the pieces and placing them in the appropriate locations. This human body felt set is by Betty Lukens, known for beautiful Bible times felt boards.

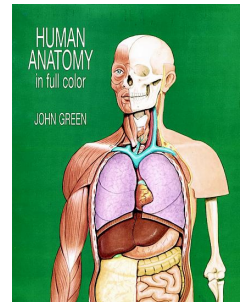
Human Body on Felt \$19.95



The Human Anatomy in Full Color

The Human Anatomy in Full Color is an indispensable book to accompany *The Human Body* curriculum. This book contains 32 full color pages showing the wonders of the human body. The book is clear enough for your elementary age children to use, with enough detail to be used all the way through high school.

The Human Anatomy \$7.95



The DNA Decoders- Genetics

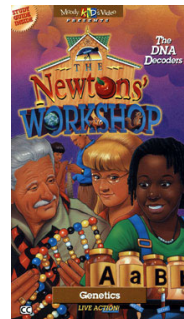
Video/VHS

The Newton's Workshop

This video, which will go with *The Human Body*, helps in the understanding of Genetics, with Grandpa Newton showing Trisha that her need for eyeglasses is hereditary, in her DNA. He also shows her the difference between natural and artificial selection, proving some things are best left in

God's hands. 28 Minutes.

The DNA Decoders - Genetics \$14.95



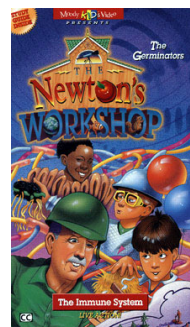
The Germinators - The Immune System

Video/VHS

The Newton's Workshop

This 28 minute video works well with the lessons in *The Human Body* book. When Trisha's little brother Tim makes Trisha come down with a bad cold by his coughing and sneezing, Grandpa Newton uses this opportunity to teach them about the Immune system. They use ultraviolet paint, toy soldiers and squirt guns to create a movie that's a lesson on the immune system, the miracle of God's design and the wisdom of Scripture. 28 minutes

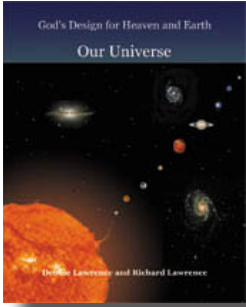
The Germinators - The Immune System \$14.95



God's Design for Heaven and Earth

(Grades 1-6)

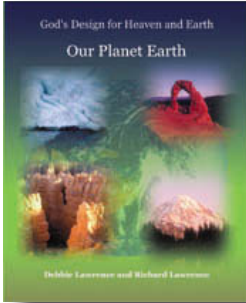
This is a complete earth and space science curriculum for elementary aged students. Help your children see God's plan for our planet, our solar system, and our universe. Explore how God designed the earth to support life from our atmosphere to our oceans. Hands-on activities keep everyone interested and make learning about geology, weather, and space lots of fun.



Our Universe

Explore our solar system and the universe in this book. Learn about each planet and see how earth was specially designed by God to support life. See God's hand as you study nebulae, stars, comets, and meteors. Also, learn about the space program and see what it takes to be an astronaut. Learn how one astronaut used his life to bring glory to God.

Our Universe \$19.99



Our Planet Earth

In this book you will learn how God designed earth as a special place for us to live. Learn about rocks, volcanoes, earthquakes, and glaciers. See how the Great Flood changed the surface of the earth, and why fossils support what the Bible says. This book will help you reveal God's design for our planet to your child.

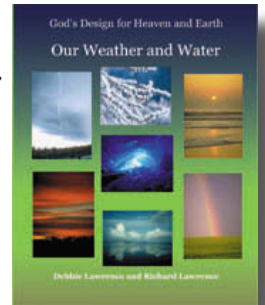
Our Planet Earth \$19.99

Our Weather and Water

This is an exciting study of the atmosphere and oceans of the planet earth. In this book you will discover what weather is, how it is caused, and how meteorologists study and predict it. You will also discover God's hand in the design of our oceans and their effect on our weather.

Your child can be a junior meteorologist and set up his/her own weather station.

Our Weather and Water \$19.99

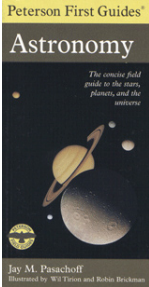


Buy all 3 God's Design for Heaven and Earth books and SAVE \$10.00.

Heaven and Earth Pack \$49.99

(Includes Our Planet Earth, Our Universe, Our Weather and Water)

Additional Earth science resources:



Peterson First Guide to Astronomy

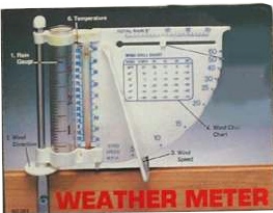
This book complements *Our Universe* with 65 color photos and 24 color sky maps. It's a basic field guide for beginning observers of the night sky, introducing information on the locations, names, and characteristics of stars, constellations, and other bodies in outer space.

Peterson First Guide to Astronomy \$5.95

Weather Station

This weather station is a fun addition to *Our Weather and Water*. You can use it as part of the weather station you build in the unit project in this book. This inexpensive unit will help you build your own weather center by telling daily and total rainfall, wind speed and direction, wind chill, and temperature.

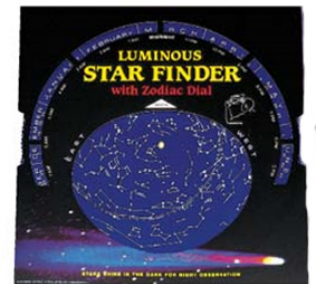
Weather Station \$7.00



Star Finder

This Star Finder glows in the dark so you can easily use it at night. It has a wheel that allows you to line up the night sky with the time of year for easy identification of the constellations. It also has a planet locator on the back. Have fun learning more about our night skies while you are going through *Our Universe*.

Star Finder \$6.00



Styrofoam Solar System

Everything you need to complete the unit project in *Our Universe* is in this kit. Save yourself time and money with this convenient kit. Contains balls for the Sun and all 9 planets plus connecting wire. All you need to add is paint. Your children will have fun and learn more when they put this kit together.

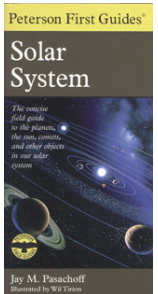
Styrofoam Solar System \$12.00



Peterson First Guide to the Solar System

This book complements *Our Universe* by showing where to find planets in the night sky. More than 100 spectacular color photographs, including views from the Hubble Space Telescope of Mars, Jupiter, and Saturn, as well as the latest Voyager photographs of Neptune.

Peterson Guide to the Solar System \$5.95

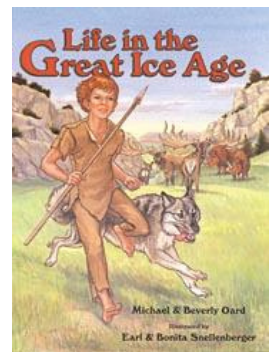


Life in the Great Ice Age

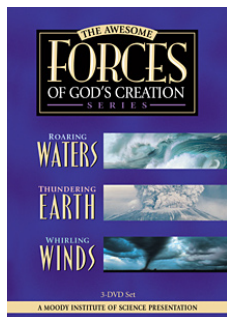
In this colorful novel, your whole family will learn what life was like during the Ice Age after the Flood. Packed full of scientific facts that can be used to defend creation and the flood, and oppose evolution. Read through this book as a devotional with your children!

Recommend ages: 7-12

Life in the Great Ice Age \$13.99



Awesome Forces of God's Creation- DVDs



These three DVDs from Moody Science are a wonderful compliment to *Our Planet Earth* and *Our Weather and Water*. They demonstrate how *Roaring Waters*, *Thundering Earth* and *Whirling Winds* are infinitely complex natural phenomena. Now you can see the powerful effects that these forces generate, such as floods, volcanoes, hurricanes and more, captured in this exceptional series.

Running Time: 3 episodes approximately 45 minutes each.

Awesome Forces of God's Creation
\$44.99

Tornado Tube



Make your own tornado in two two-liter bottles. This tube allows you to connect two bottles together. Fill one of the two bottles with water, then use this tube to connect them. When you turn it upside down this tube will make a vortex, allowing you to better understand how a tornado looks and works.

Tornado Tube **\$2.50**

Magnifying Glass



This magnifying glass is a useful resource for our *God's Design for Heaven and Earth*, *God's Design for Life*, or *God's Design for the Physical World* books. It has a 3" diameter quality glass lens to help you when looking at the wonderful design of leaves, the makeup of a composite rock sample, or when studying lenses.

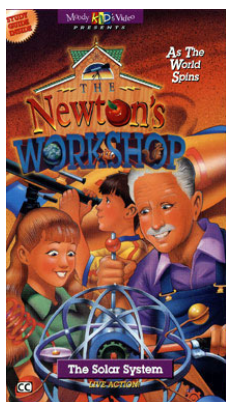
Magnifying Glass **\$5.00**

As the World Spins - The Solar System - Video/VHS

Newton's Workshop

Learn more about the solar system with this video from Moody. It all starts when an astronaut visits Trisha's class. She goes to Grandpa Newton to explain to her the workings of Copernicus, Kepler and Galileo. He shows how it all fits together within the framework of the Bible and how each part of the solar system affects each other.

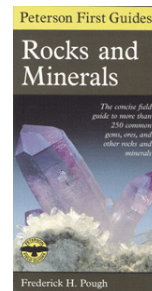
As the World Spins - The Solar System
\$14.95



Peterson First Guide to Rocks and Minerals

This book is very useful to help your child complete the unit project in *Our Planet Earth*. Illustrated with dozens of beautiful color photographs of rocks and minerals, it tells how to identify them and includes tips on collecting.

Peterson First Guide to Rocks and Minerals **\$5.95**



Rocks & Minerals Chart

This beautiful chart consists of six laminated pages that are chock full of interesting facts, beautiful color pictures, and handy definitions. This is a useful supplement to *Our Planet Earth*. This guide includes topics on metamorphic, sedimentary, and igneous rocks. It also has the rock cycle and Moh's scale along with much more. Hole punched and folds to fit into a 3 ring binder.

Rocks & Minerals Chart
\$5.95



Mount St. Helens - DVD

Geologist Steve Austin, Ph.D. shares with you the exciting results of his explorations on Mount St. Helens and its adjacent Spirit Lake. Relive the 1980 eruption. Observe geologic structures formed rapidly (strata, canyons, log deposits, etc.). Apply what is seen to understand the origins of other geologic features (Grand Canyon, Yellowstone, coal deposits, etc.). Contemplate the significance of the volcano to our views of Earth, Noah's Flood, man and God.

58 Minutes

Mount St. Helens **\$19.99**

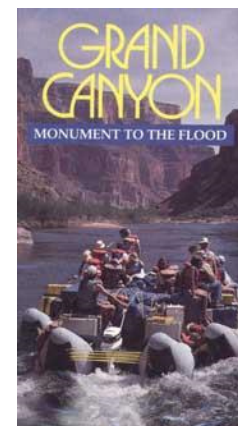


Grand Canyon:

Monument to Flood - DVD

Here is a video voyage through the "Canyon of Canyons" by the creation scientists who know it best! Learn the true origin and history of the Grand Canyon, and how it testifies to the veracity of the Bible and the catastrophic flood of Noah. This scenic video features creation geologists Steve Austin, George van Burbach, John D. Morris, Andrew Snelling, and Kurt Wise. (55 minutes)

Grand Canyon: Monument to Flood **\$19.99**



NOTE: Although every effort has been made to provide creation based supplementary materials, some supplements contain references to evolution.

Rock and Mineral Samples

We offer two different rock collections. Both sets contain a wide variety of rocks and minerals that include igneous, sedimentary, and metamorphic samples. You decide if you prefer pre-labeled or unlabeled samples.

Rock and Mineral Specimens



This set contains 25 nicely labeled rocks and minerals for easy identification; each stored in its own bag to make keeping track of them easy. Each kit of rocks includes samples of metamorphic, igneous, and sedimentary rocks as well as many minerals.

Rock and Mineral Specimens \$7.00

Geology Field Trip



This set contains 30 specimens of rocks, minerals, fossils and gems that your children will work to identify. It comes with a list of possible samples and a key on how to identify each one. Learn more about rocks as you and your kids have fun with these specimens.

Geology Field Trip \$7.00

Streak Plate

This 2"x2" unglazed streak plate will be very useful when trying to identify your rock specimens.

Streak Plates \$1.00

Geodes

These silica geodes were formed from silica filled volcanic liquid bubbles. When the bubbles cooled they formed a hollow cavity with sparkling crystals and/or chalcedony formations. Crack the geodes open to reveal the crystals inside. 2 Geodes in each package.

Geodes \$3.00

Volcano Kit

Witness lava running down the sides of a volcano! This kit contains everything you need to build and paint a papier-mâché volcano. Kit contains papier-mâché, paint set, volcano forms, and complete instruction booklet. You supply the vinegar and baking soda to make it erupt.

Volcano Kit \$10.00



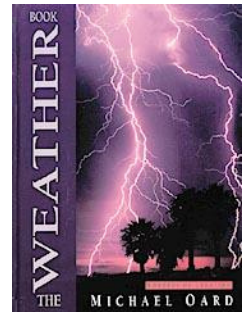
The Wonders of Creation Series

The Wonders of Creation Series is a beautifully illustrated reference series for anyone studying earth science. These books are a useful addition to the God's Design for Heaven and Earth curriculum. They are filled with hundreds of beautiful color illustrations and more detailed explanations. This is a great way to extend your study of geology, weather, oceans, and astronomy. If you would like to include middle school aged children in your study of earth science, these books give you the necessary material to extend the lessons in the God's Design series to apply to older children.

The Weather Book

The earth was created to be the dwelling place of man. It is a complex world and its weather patterns affect our lives every day. Learn about the causes of weather, climate zones and storms. Gain a better understanding of past and future climates all from a creationist point of view. This book is a handy reference to complement your study of *Our Weather and Water*. Includes free poster.

The Weather Book \$15.99

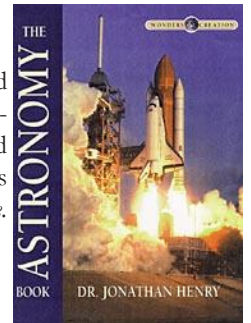


The Astronomy Book

Do you want more details about how the universe could have been formed? Learn more about current evolutionist and creationist ideas on the origin of the universe and how it all relates to the Bible. The information in this book is a natural extension of the lessons in *Our Universe*.

Includes free poster.

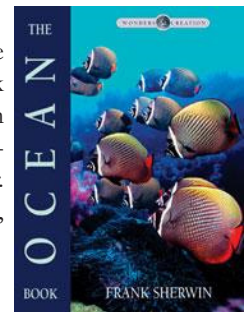
The Astronomy Book \$15.99



The Ocean Book

You'll be amazed by what lies beneath the surface of the world's oceans! This book reveals the mysteries that lurk in the darkness thousands of feet below. This book is an excellent supplement to The Animal Kingdom curriculum as well as the ocean studies in *Our Weather and Water*. Includes a free pull-out poster, full color photos, charts, graphs, and illustrations.

The Ocean Book \$15.99

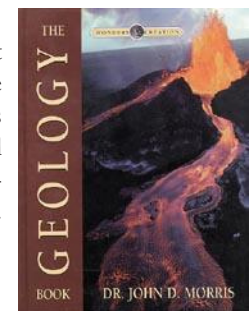


The Geology Book

Give your children additional information about what the evidence says about the age of the earth. Explore the many uses of the rocks and minerals found on this amazing planet. This beautiful reference book will extend your knowledge about geology from a creation perspective. Recommended as a supplement to *Our Planet Earth*.

Includes free poster.

The Geology Book \$15.99



Buy all 4 Wonders of Creation

books and save 10%

"Wonders of" 4 Pack

\$57.49

God's Design for Chemistry

(Grades 3-7)

This two book series is a complete chemistry curriculum for homeschoolers in grades 3-7. This series will help you teach your child about the matter and molecules that make up our world. Have fun as you learn about the tools of science, the scientific method, and the periodic table. Explore acids, bases, and salts, and have fun as you learn about food chemistry in the kitchen. This series shows how God designed the world to be orderly and beautiful.

Properties of Matter

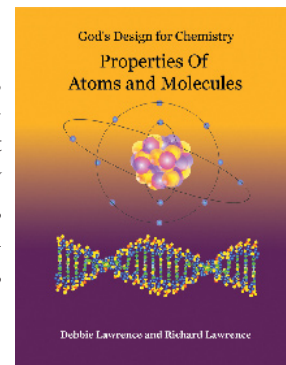
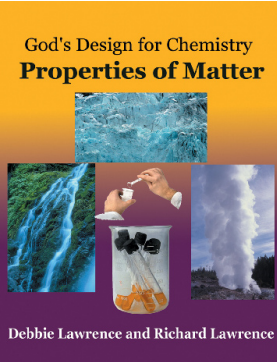
In this book you will learn how to measure matter, to identify solids, liquids, and gases, and how to classify matter. Have fun as you and your child learn to use the scientific method to explore solutions and mixtures. And best of all you get to do chemistry in the kitchen as you study about the chemicals that make up your food, bake bread, and even make homemade ice cream!

Properties of Matter \$19.99

Properties of Atoms and Molecules

This text will help you learn about the periodic table, the structures of atoms and molecules, and the different ways atoms bond. You will also learn about chemical reactions, biochemistry, and explore many applications of chemistry today including medicine, farming, fireworks, and rocket fuel. Fun hands-on activities include making goop, homemade perfume, and testing for acids and bases.

Properties of Atoms and Molecules \$19.99



**Buy both God's Design for Chemistry books and SAVE \$5.00.
Chemistry Pack 34.99**

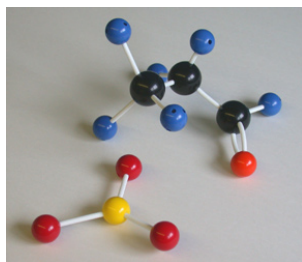
(Includes Properties of Matter and Properties of Atoms and Molecules)

Additional chemistry resources:

Molecular Model Set

High quality molecular model kit that will last a lifetime. Made from a super strong, unbreakable pre-colored plastic. Set contains 37 balls plus lugs; the balls are precision drilled for correct bond angles. This set will allow your children to construct simple compounds to help visualize how elements bond.

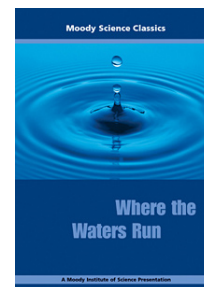
Molecular Model Set \$12.95



Where the Waters Run - DVD

As a roaring river, it rushes over rapids and falls. It drops from the sky in delicate snowflakes, and pounds the ground in hailstones. It fills our ice trays and provides power for electricity. Water is the vital compound we need for life. Take a fresh look at this natural resource and you'll find out why ice floats when most frozen substances sink, how water rises in the trunks of trees, working against the pull of gravity, and how God's supply of Living Water is the difference between spiritual life and death. This DVD complements *Properties of Matter*.

Where the Waters Run \$12.99



Periodic Table of the Elements

This table is a two page laminated guide that is a handy accompaniment to *God's Design for Chemistry*. This table is bright, colorful and easy to use. It contains information on isotopes, radioactive elements, oxidation states, electron configuration, symbols, atomic number, atomic mass, plus much more. Hole punched to fit into a 3 ring binder.

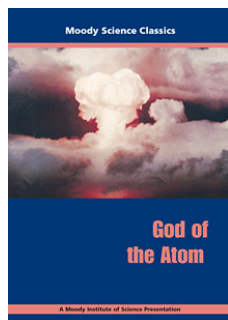
Periodic Table of the Elements \$2.95



God of the Atom-DVD

Energy, the equivalent of mass? This radical conception was the key to the atomic age. The idea expressed in $E=MC^2$ is actually quite simple, but it has caused a great revolution in scientific thinking. It means any object, a desk, a pencil, a piece of paper, just any bit of matter represents an unbelievable amount of energy. *God of the Atom* addresses man's spiritual bankruptcy and his need for regeneration. Can be used with *Properties of Matter*, *Properties of Atoms and Molecules*, and *Heat and Energy*.

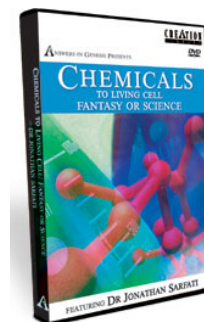
God of the Atom \$12.99



Chemicals to Living Cells-DVD

Dr. Jonathan Sarfati clearly illustrates the impossibility of "goo-to-you" evolution in this fascinating illustrated lecture. The complexity of self reproducing cells and the laws of chemistry preventing life arising from non-life are highlighted. The fantasy of living creatures arising from non-living chemistry is exposed for the farce that it is. Recommended for teens to adults.

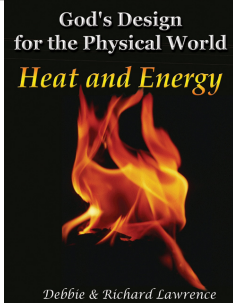
Chemicals to Living Cells \$12.99



Gods Design for the Physical World

(Grades 3-8)

This three book series covers studies in motion, energy, and technology. Material is appropriate for students in grades 3 through 8. The format is the same as other God's Design books, but includes a challenge section in each lesson for middle school students. The challenge section includes additional information and extra activities appropriate for 6-8th grade students. This hands-on approach is an alternative to the textbook approach of many other elementary and middle school curriculums.



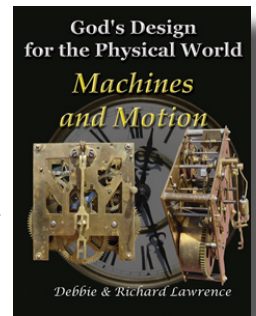
Heat and Energy

Your child will delight in learning about the many kinds of energy that power our lives. From fossil fuels to nuclear power plants, you will see how God provided for our energy needs. Your child will enjoy experimenting with magnets and mirrors, light bulbs, and lenses, as he/she studies the wonders of electricity, magnetism, light, and sound. Your student will also learn about that wondrous power source – the sun. *Heat and Energy* provides 35 lessons that will introduce your child to the energy available in the physical world.

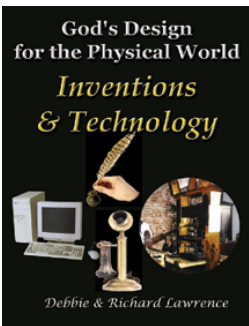
Heat and Energy \$24.99

Machines and Motion

How did the ancient Egyptians build the pyramids? How do we build giant skyscrapers today? To understand these marvels, you need to understand simple machines such as levers and inclined planes. *Machines and Motion* contains 35 lessons that will teach your child about simple machines and the laws of motion, which are the basic principles governing the physical world around us. But this study is anything but dull. Your child will enjoy experimenting with friction, racing roller skate cars, and making pendulums in this hands-on curriculum about how things move.



Machines and Motion \$24.99



Inventions and Technology

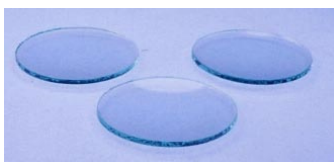
Today's world is a hi-tech place, filled with wonderful inventions. Your child will learn about many of these fascinating inventions in the third book of the God's Design for the Physical World series. Your child will love learning about the physical principles behind flight as he/she learns about airplanes, and rocket engines. Discover the advances in communications as you study the telegraph, telephone, and computers. And where would our world be without the computer? As your child studies these inventions and many of their inventors, he/she will gain an appreciation for the resourcefulness and ingenuity given to man by a very creative God. This book can be used alone, but will be much more meaningful if the student has completed the other books in this series first.

Inventions and Technology \$24.99

Buy all 3 God's Design for the Physical World books and SAVE \$15.00
Physical World Pack \$59.99

(Includes: Heat and Energy, Machines and Motion, and Inventions and Technology)

Additional physical science resources:



Double Concave and Convex Lenses

These unmounted lenses will come in very handy when doing the optical experiments in the *Heat and Energy* book. Both lenses have ground edges for safety. Includes one Double Concave lens (75mm diameter, 20cm. focal length) and one Double Convex lens. (75mm diameter, 17.5cm. focal length)

Lenses \$6.95



Thermometer

This 300mm (11.8 inches) long thermometer is a useful tool for the *Heat and Energy* book as well as the chemistry and the earth science books. With dual scales you can measure temperatures from 20 to 110 degrees Celsius or 0 to 230 degrees Fahrenheit. Filled with nontoxic alcohol dyed red for easy reading.

Thermometer \$3.50



Spring Scale

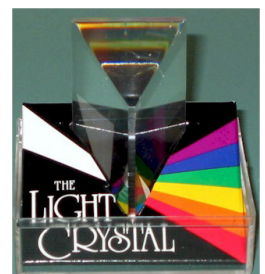
Made from anodized metal with a richly plated, high impact polystyrene body. Has a zero adjustment. This spring scale simplifies many of the experiments in the *Machines and Motion* book. The scale reads in metric units up to 250g (~9 oz) in 10 g increments

Spring Scale \$2.50

Light Crystal Prism

Want to know what rainbows are made of? You and your children will have fun using this prism to find the different colors of light hidden in sunlight. Discover how white light gets refracted into the full spectrum of separate colors. This prism is a useful companion to the *Heat and Energy* book.

Light Crystal Prism \$6.00





Magnet Experiment Kit

This kit will help your children understand the principles of magnetic attraction and repulsion as they complete the experiments in the *Heat and Energy* study. Kit includes: 4 powerful block magnets, 2 horseshoe magnets, 2 bar magnets, 1.6 oz tube of iron filings, a small compass, two nails and 10' of wire.

Magnet Experiment Kit \$13.49



Iron Filings

Already have your magnets? This 1.6 oz tube of iron filings, is very helpful for doing magnetic experiments. Recommended for use with the *Heat and Energy* book.

Iron Filings \$2.25



Snap Circuits Electronics Kit

Elenco's Snap Circuits makes learning electronics easy and fun! Just follow the colorful pictures in the manual and build exciting projects such as AM radios, burglar alarms, doorbells and much more! You can even play electronic games with your friends. All parts are mounted on plastic modules and snap together with ease. Enjoy hours of educational fun while learning about electronics. No tools required. Uses "AA" batteries (not included).

Snap Circuits Electronics Kit \$29.95



Solar Educational Kit

Learn more about solar energy and how it works. The solar cell modules will produce electricity when placed in sunlight or close to incandescent lights. Kit comes with solar cells, motor, plastic fan and other assorted devices to help you have fun while you learn.

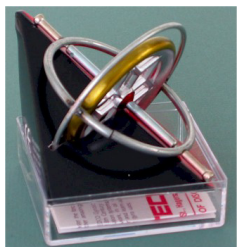
Solar Educational Kit 9.95



Pulley Kit

This 3 pulley set gives you many setup options to study how pulleys work. Using them with the *Machines and Motion* book, your children will see how one person can move large amounts of weight. The set comes with a single, double and triple pulley and string.

Pulley Kit \$5.95



Gyroscope

Good quality classic metal gyro with string, pedestal and booklet in a plastic box. Brings to life the principles of rotational motion covered in *Machines and Motion*.

Gyroscope \$7.00

Steel Slinky

Studying waves in physics class can sometimes be difficult for students to conceptualize. This 3" diameter flat steel spring can make visualizing wave propagation much easier. The plated spring can be stretched across the room allowing you to witness the wave traveling back and forth. Other fun experiments included in *Machines and Motion*.

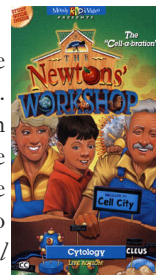
Slinky \$5.00



The Cell-a-bration- Cytology Video/VHS

Newton's Workshop

When Trisha and Tim's pond animal projects leave them all wet, Grandpa Newton is right there to help. Using a copy of an old microscope made by Anton Van Leeuwenhoek, Grandpa demonstrates the importance of paying attention to detail, while explaining that there is more to God's creation than meets the eye. This video can be used with *Inventions and Technology* or *The Animal Kingdom*. 28 Minutes



The Cell-a-bration- Cytology \$14.95

Levers & Pulleys K'NEX Set

Investigate and experiment with 8 functioning lever and pulley models designed to demonstrate science and technology concepts covered in *Machines and Motion*. Build 8 different real-world models, one at a time. Models demonstrate 1st, 2nd and 3rd class levers along with fixed, moveable, and combination pulleys. Set includes building instructions with real-life photos and key facts and comes packaged in a strong plastic storage case with moveable dividers. 178 K'NEX Pieces



Levers & Pulleys Set \$29.99

Building Bridges K'NEX Set

Construct, investigate and experiment with various types of bridges from step-by-step, color coded instructions. Building instructions contain real-life examples of each bridge type and key fact data. Fun hands-on extension to lessons in *Inventions and Technology*. Includes design activities which encourage students to research and report on historical bridges, bridge building projects and bridge disasters. Excellent materials for bridge building in a science fair project or TSA technology event. 207 K'NEX Pieces



Building Bridges Set \$29.99

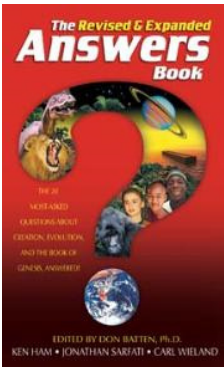
Gears & Cranks K'NEX Set

Enhance your studies in *Machines and Motion* with this kit containing 6 functioning gear models. Students can visibly investigate gearing up and gearing down, increasing speed and increasing force as they experiment with the crank fan and egg beater models. Build 6 different real-world models, one at a time. Models demonstrate 2 spur gear examples, 2 crown gear examples and 2 sprocket gear examples. Set includes building instructions with real-life photos and key facts and comes packaged in a strong plastic storage case with moveable dividers. 198 K'NEX Pieces



Gears & Cranks Set \$29.99

General Resources For All Ages:



The Answers Book

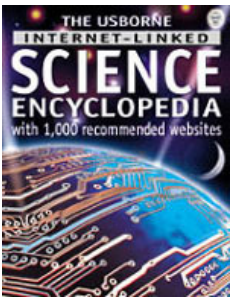
This essential book addresses the most common questions that both Christians and non-Christians ask regarding creation/evolution and Genesis. Answers twenty of the most-asked questions, such as: “Cain’s wife—who was she?” and “What about continental drift?”

The Answers Book \$12.99

Usborne Science Encyclopedia

This beautiful 448-page book contains over 2,500 scientific terms along with 1500 illustrations and diagrams. The book contains an extensive index so you can easily find the information you are looking for. This book is an ideal all around reference for all areas of science. If you are looking for more challenging material for your middle school children, this book can be used as a complement to any of the God’s Design books. This is an internet linked book – containing over 1000 recommend websites to further extend your study of nearly every area of science. You will find this book to be a valuable resource for years to come.

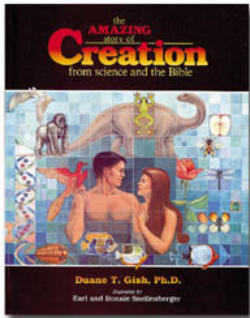
**Usborne Science Encyclopedia
\$19.95**



The Amazing Story of Creation

One of the most readable books on creation/evolution imaginable! Beautifully illustrated and suitable to reach the unsaved! Great material for school projects—dinosaurs, flowers, fish, birds, the stars, the Earth, and mankind are all discussed in their relationship to God’s creation.

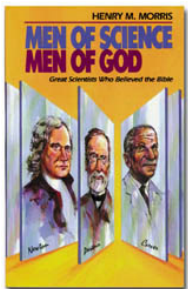
**The Amazing Story of Creation
\$18.99**



Men of Science, Men of God

If you enjoy reading the special features in the God’s Design Science books you will love learning about more of the godly men who have made important discoveries in Science. Includes over 100 mini-biographies of great Bible believing scientists from the Renaissance to modern day. You will be encouraged as you read about real scientists who supported the Bible. Ages 12 - adult.

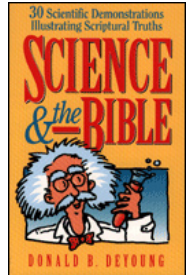
Men of Science, Men of God \$7.99



Science and the Bible Vol 1

A must for every homeschool and Christian school! Each volume contains thirty exciting scientific demonstrations that illustrate the laws of nature, as well as teach Biblical principles and affirm God as Creator. The use of common household objects requires little set-up time!

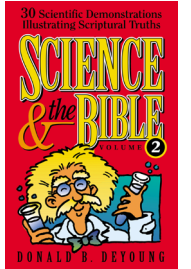
Science and the Bible Vol 1 \$11.99



Science and the Bible Vol 2

Great for Bible studies, science class, Sunday school, or family night. This volume contains thirty more exciting scientific demonstrations that illustrate the laws of nature, as well as teach Biblical principles and affirm God as Creator. Uses common household objects.

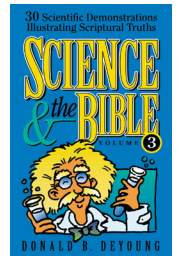
Science and the Bible Vol 2 \$10.99



Science and the Bible Vol 3

For those who have Vol. 1 and 2, this third volume of the popular Science and the Bible series provides thirty new and exciting demonstrations that combine scientific principles and Scriptural truths. These dynamic but easy experiments illustrate the laws of nature, teach Bible principles and affirm God’s power as Creator. Clearly explained, the experiments use common household objects and require little set-up time.

Science and the Bible Vol 3 \$11.99



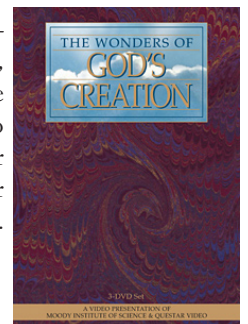
**Buy all 3 Science and the Bible
books and SAVE 10%**

Science and the Bible Pack \$31.49

Wonders of God’s Creation Set -DVDs

Includes: *Planet Earth*, *Animal Kingdom* and *Human Life*. A great set to go with *The Human Body*, *The Animal Kingdom*, and *Our Plant Earth*. These three DVDs travel from deep within space to deep within the human body. Throughout your journey, you will learn more about the Master Creator as you learn more about His creation. Approximate Running Times: 60 minutes each.

**Wonders of God’s Creation Set
\$44.99**



NOTE: Although every effort has been made to provide creation based supplementary materials, some supplements contain references to evolution.

Prices are subject to change without notice.

