

CHRISTMAS SCIENCE EXPERIMENTS

FREE SCIENCE GUIDE



Science Experiments Guide Warranty

Christine Petersen



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A Project Guide to Light and Optics Colleen Kessler, 2012 What do CDs lamps lasers and microwave ovens all have in common They all use the power of light and optics From ancient times when scientists puzzled over the effects of the Sun on Earth to today where scientists and engineers use lasers to make precise cuts in metal people have been fascinated by light and optics In this book you ll delve into this incredible subject and learn how light can bend and bounce You ll understand how scientists use light to send data from one side of the world to the other And you ll have fun discovering new things to do with flashlights and mirrors These experiments and activities can be used as a starting point for science fair projects or you can do them just for fun Either way you ll find out a lot about the properties of light [A Project Guide to Forces and Motion](#)

Colleen Kessler, 2012 Scientists have known for a long time that things move in predictable patterns It took an apple falling to help further their knowledge though We now know how things move and why Scientists continue to study motion and the forces that cause it and you can too In this book you ll learn about pushes and pulls and different types of energy The next time you play soccer you ll be able to use your new scientific knowledge to teach your friends and family why that soccer ball moves the way it does **A Project Guide to Electricity and Magnetism** Colleen Kessler, 2012 Electrical and magnetic forces are so much a part of our everyday lives that we don t often think about how they work or how they are related Before digital music players and eBook readers were commonplace though scientists put a lot of effort into discovering just what these forces were and how to harness their energy in ways that would make life easier Through their experimentation they discovered the connection between electrical and magnetic forces They found ways to bring electricity to people who wanted it Today we benefit from these discoveries but there are always new things to discover Whether you try the experiments and activities in this book for fun or for a science fair project you ll get an up close look at the forces of electricity and magnetism Enjoy each of the shocking activities in this book as you discover the pull of science [A Project Guide to the Solar System](#)

Colleen Kessler, 2010-12-23 From ancient times people have wanted to learn about the sky The stars planets and other heavenly bodies have been observed for centuries and theories have changed as the equipment used has improved Though we now know that the Sun is the center of our solar system and planets and other objects move around it we still have a lot to learn What is a comet made of Why is Pluto now called a dwarf planet What causes a solar eclipse A lunar eclipse This book will help you answer these questions and more Whether you try the experiments and activities in this book for fun or for a school project you ll discover why so many people are fascinated by our solar system **A Project Guide to Matter** Claire O'Neal, 2012 The water you drink The air you breathe This book you re holding Everything around you is made of matter Learn more about what makes up matter the forms it can take and nature s rules about it With inexpensive items that you probably have lying around your home you can do these easy and fun experiments on solids liquids and gases Think like a chemist as you construct a tower of liquids grow your own crystals and even measure the speed of smell Explore the

powerful world of matter from the visible to the invisible *A Project Guide to Earthquakes* Claire O'Neal,2010-12-23 Our planet shakes with over one thousand earthquakes every day The strongest ones destroy buildings roads and lives They trigger killer tidal waves called tsunamis Yet most earthquakes are too weak to feel What causes earthquakes And what makes the difference between a killer quake and a harmless one Learn more about earthquakes with these thirteen fun experiments you can do yourself You ll think like a seismologist as you build models of faults study earthquake proof structures and even try to predict the next big one *A Project Guide to Volcanoes* Claire O'Neal,2010-12-23 Volcanoes literally turn the earth inside out bringing hot molten rock from deep inside the earth to the surface Learn more about the spectacular geology behind volcanoes with twelve fun science projects you can do yourself You ll think like a volcanologist as you build a model volcano that really erupts re create the formation of Hawaii and make your own power station using the heat that powers volcanic eruptions Get up close and personal with the destructive forces of the earth *A Project Guide to Sound* Colleen Kessler,2012 Babies crying school bells ringing cars roaring by the ding signaling that a new text message has arrived sounds are all around us but how are they made And how do we hear them Sounds are created when air vibrates and we hear them because our ears are specially developed to funnel in and process those vibrations Through the activities and experiments in this book you ll take a hands on look at how sounds are made and how they are heard From salt drums to xylophones and sonic booms you ll have fun making music and noise and learning a little along the way *A Project Guide to Rocks and Minerals* Claire O'Neal,2010-12-23 Calling all rock hounds Learn about rocks and minerals with these fifteen simple science experiments you can do yourself You ll think like a geologist as you start your own rock collection learn about earth processes explore the properties of minerals and even grow your own crystals *A Project Guide to Fish & Amphibians* Carol Smalley,2010-12-23 Believe it or not fish and amphibians have a lot in common with humans All have backbones and like humans some fish and amphibians produce live young With these fun and easy science experiments you can explore many more similarities and differences between fish amphibians and you What organs do we share and which ones are different Do we have the same type of vision How about the sense of touch Find out these answers and more including how fish move through water and what keeps them from sinking You can also help make life easier for some of these creatures by exploring their ecosystems and making a home for sensitive species Grab your science notebook and get ready to explore these fabulous creatures *A Project Guide to Sponges, Worms, and Mollusks* Carol Smalley,2010-12-23 What do sponges worms and mollusks have in common They re all simple animals They are also unique cool slimy fun and sometimes creepy There are hundreds of thousands of different species within these three groups of animals From the color changing cuttlefish to foot long parasitic worms that infect humans and grow underneath their skin from the colorful underwater sponge to the banana slug sponges worms and mollusks are fun to learn about In this book you ll explore these diverse groups of animals through hands on activities projects and experiments Whether you try the projects for fun or for a

science fair you'll get an up close and personal view of leeches earthworms snails and more

A Project Guide to Mammals Christine Petersen, 2010-12-23 Mammals have spread to almost every habitat on the planet and can be found on land in the sea and in the air What do these animals have in common with each other and us How do they adapt to their environments Which mammals live near you Scientists answer such questions through observation and experimentation and so can you You can create a system to classify mammal groups compare and contrast other mammals body systems with your own discover how mammals overcome seasonal challenges such as snow set up an observation station to watch the mammals in your neighborhood and conduct a scientific census to determine their numbers Whether for a school science fair or just for fun these projects will help you better understand the diverse magnificent creatures that are our closest relatives in the animal kingdom

A Project Guide to Wind, Weather and the Atmosphere Marylou Morano Kjelle, 2010-12-23 There's no doubt about it weather plays a big role in our lives But what exactly is weather and what causes it Why is it sunny one day and cloudy the next What are hail and fog Find out how events that occur miles above Earth's surface produce different types of weather Simple experiments give a hands on approach to studying sunlight air temperature and atmospheric pressure Also included are directions for making meteorological instruments including a precipitation gauge and barometer There may be no way to control the weather but you can find out how to predict weather events and how to prepare for them

A Project Guide to Reptiles & Birds Colleen Kessler, 2010-12-23 Scientists have long debated the relationship between birds and reptiles After all there are some physical similarities between the species from the eggs they both lay to the scales that can be found on their bodies But what about the differences Birds have feathers and are warm blooded Reptiles slither crawl and creep and are cold blooded Scientists study these similarities and differences by observing and experimenting and now you can too Whether you try the experiments and activities in this book for fun or for a science fair project you'll get an up close and personal view of these two incredible types of animals Are they related You be the judge

A Project Guide to Earth's Waters Christine Petersen, 2010-12-23 How do clouds form and where does water go after it rains What makes water stick to things and does this characteristic serve any purpose What effect does pollution have on the quality of water for humans and other living things Can salt water be made drinkable Is it possible to change aspects of water such as its freezing point or density Using simple and fun hands on experiments you can answer all of these questions and more as you learn about the substance that makes life possible on Earth water

A Project Guide to Chemistry Claire O'Neal, 2011-09-15 When tiny atoms interact their chemistry affects our world From cars rusting to stomachs digesting chemical reactions make things happen See the invisible atomic world with these easy and fun projects on chemistry and chemical reactions that you can do yourself Think like a chemist as you burn oxygen in air move microscopic metals through solution make your own plastic and much more Uncover nature's mysterious recipes with chemistry

Projects in Genetics Claire O'Neal, 2010-12-23 You've heard it before You look just like your mother You have your uncle's nose Have you ever wondered why Austrian monk

Gregor Mendel did In the 1860s he became the first to scientifically study how characteristics pass from generation to generation One hundred years later James Watson and Francis Crick unraveled the structure of DNA Genetics research has brought remarkable advances from cloning to magic bullet drugs to combat cancer Learn more about genetics with twelve fun projects to do yourself You ll think like a scientist as you extract DNA from strawberries identify traits passed down from your parents and even crossbreed Gummi Bear candies Explore how tiny molecules inside each cell connect us to all living things on earth R.R. Bowker's Software for Schools ,1987 *Resources in Education* ,1989 The Software Encyclopedia ,1997

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