

Fifty Forgotten Fun Facts Chemistry

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a plain english guide to one of the toughest science courses around organic chemistry is rated among the most difficult courses that students take and is frequently the cause of washout among pre med medical and nursing students this book is an easy to understand and fun reference to this challenging subject it explains the principles of organic chemistry in simple terms and includes worked out problems to help readers get up to speed on the basics

have you ever wondered what makes up everything in the world around you or what exactly is the difference between solids liquids and gases have you wanted to know what causes two substances to react or change chemistry investigate the matter that makes up your world introduces readers 12 through 15 to the fascinating world of protons neutrons and electrons learn how these molecules combine to form ordinary objects such as the chair you're sitting on the water in your glass even you through hands on investigative projects readers delve into the world of chemical reactions and changing matter learning how these principles are used in many areas of science from biochemistry to nuclear science combining hands on science inquiry with chemistry mathematics and biology projects

include building models of molecules and bonds identifying acids and bases investigating the effect of temperature on reaction rate and observing how a chemical reaction from vinegar water and bleach can accelerate the rusting of steel chemistry offers entertaining illustrations and fascinating sidebars to illuminate the topic and engage readers further plus integrates a digital learning component by providing links to primary sources videos and other relevant websites

this book discusses the elements of carbon hydrogen nitrogen and oxygen which are four of the six most important chemical elements on earth no life on earth would be made possible without these four essential chemicals your child needs to be aware of this fact and learn some more in order to better understand biological processes within the planet get a copy today

what do you know about hydrogen did you know that two molecules and one molecule of oxygen makes the water that we so need to live learn about this and other interesting facts about this element in this fun educational book for children your child will adore this book because it makes chemistry fun and easy go ahead and secure a copy today

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explore the exciting world of chemistry with this fun and educational stem book for kids if your child loves asking why does this happen or what s this made of then 444 chemistry fun facts for kids is the perfect book to ignite their curiosity packed with fun facts colorful illustrations and interactive quizzes this book introduces young readers to the wonders of chemistry in a way that s easy to understand and exciting to explore from atoms and molecules to explosive reactions and everyday science this book makes chemistry fun and engaging for kids aged 5 9 read what everyone s saying about my books your kids will love this but you will learn a lot too i was often surprised by things in this book amazon review we got this as a free promotion to see if it would be a good gift idea for a teenager on our holiday list the book is filled with lots of fun information that we think this teenage boy will love this young dude loves all things that relate to speed he ll love it amazon review this book is amazing there a lot of tips and tricks that both adults and kids can take from this amazing read 10 10 amazon review why kids and parents may love this book 444 fascinating facts fun and simple explanations of chemical elements reactions and experiments interactive quizzes each chapter ends with questions to test their knowledge and boost confidence eye catching illustrations colorful visuals make learning chemistry exciting and memorable real life examples learn how chemistry affects food weather technology and more inspiring stories explore the discoveries of famous chemists and their groundbreaking work what s inside discover the secrets of atoms molecules and the periodic table learn about the chemistry behind soap bubbles volcanoes and soda fizz explore how scientists use chemistry to create medicines materials and energy have fun with simple science facts and trivia that make learning feel like play

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