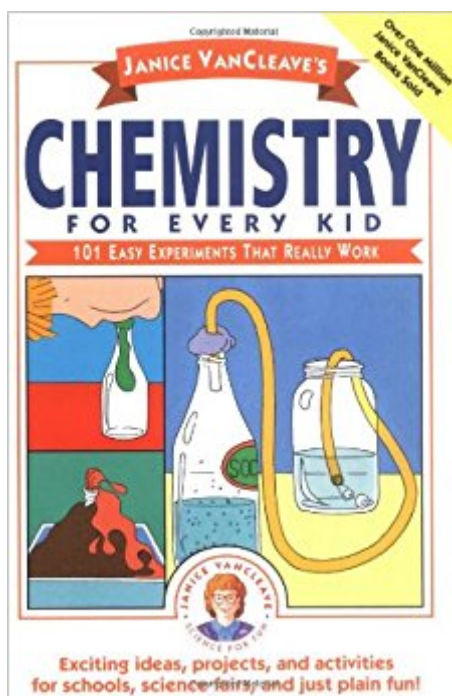


The book was found

Janice VanCleave's Chemistry For Every Kid: 101 Easy Experiments That Really Work



Synopsis

Why do newspapers turn yellow? How does bleach make colors disappear? Why can't you mix oil and water? Find out the answers to these and other mysteries of chemistry in this fascinating collection of ideas, projects, and activities that teach the basics of chemistry theory and practice. Turn steel wool into a glutinous green blob. Separate an egg from its shell without breaking the shell. Make copper pennies turn green. Have fun while you learn simple chemistry from a solution of colored water, and the behavior of gases with the help of a soda bottle. Through these and other activities, you'll explore the structure of matter, the workings of acids, gases, and solutions . . . and much more. You'll find most of the materials you need around the house or classroom. Every activity has been pretested and can be performed safely and cheaply in the classroom, at a science fair, or at home. Also available in this series from Janice VanCleave: * ASTRONOMY FOR EVERY KID * BIOLOGY FOR EVERY KID * DINOSAURS FOR EVERY KID * EARTH SCIENCE FOR EVERY KID * GEOGRAPHY FOR EVERY KID * GEOMETRY FOR EVERY KID * THE HUMAN BODY FOR EVERY KID * MATH FOR EVERY KID * PHYSICS FOR EVERY KID.

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Age Range: 8 - 12 years

Grade Level: 4 - 7

Customer Reviews

Why do newspapers turn yellow? How does bleach make colors disappear? Why can't you mix oil and water? Find out the answers to these and other mysteries of chemistry in this fascinating collection of ideas, projects, and activities that teach the basics of chemistry theory and practice.

Turn steel wool into a glutinous green blob. Separate an egg from its shell without breaking the shell. Make copper pennies turn green. Have fun while you learn simple chemistry from a solution of colored water, and the behavior of gases with the help of a soda bottle. Through these and other activities, you'll explore the structure of matter, the workings of acids, gases, and solutions . . . and much more. You'll find most of the materials you need around the house or classroom. Every activity has been pretested and can be performed safely and cheaply in the classroom, at a science fair, or at home. Also available in this series from Janice VanCleave: ASTRONOMY FOR EVERY KID BIOLOGY FOR EVERY KID DINOSAURS FOR EVERY KID EARTH SCIENCE FOR EVERY KID GEOGRAPHY FOR EVERY KID GEOMETRY FOR EVERY KID THE HUMAN BODY FOR EVERY KID MATH FOR EVERY KID PHYSICS FOR EVERY KID.

JANICE VANCLEAVE is a former school science teacher and a captivating presenter at museums, schools, and bookstores nationwide. She is the author of more than twenty other science books for children.

My six and seven year old girls requested that we study chemistry this year for science. This book is well organized and has experiments that my girls will enjoy and can do with me assisting. I plan to purchase more of her books to use as part of our homeschool science.

We got this for our Grandaughter. She and used it to make one experiment so far and liked it.

Very impressed with this book so far.

arrived in perfect condition

Great book for young science enthusiasts! The experiments are easy to read and follow using common household products. My 8 yr old enjoys the quick and fun experiments without getting bogged down with too much explanation that is over her head.

my grand daughter (9) loves the book as she expands her horizons by doing the experiments. who knows, maybe someday she'll become a chemical engineer...

This book isn't exactly all chemistry experiments but we still like it. There are quite a variety of

experiments and my kids wished there were more that exploded.. but they enjoy everything we do from this book and they always ask to do an experiment from this book (as opposed to our regular science curriculum). Each experiment gives the scientific lesson that is being taught. It is very simple to use.

My daughter didn't love it but then again there isn't really any creative art to look at etc. She will enjoy the experiments though!

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