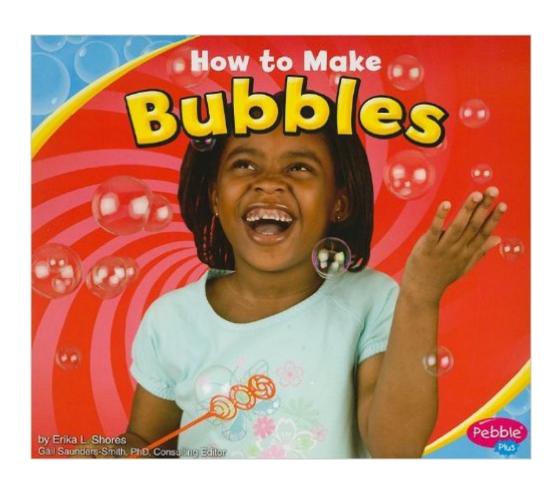
# The book was found

# How To Make Bubbles (Hands-On Science Fun)





# Synopsis

Do you want to make super soap bubbles? Do you want to find out how? Just follow the simple steps inside this book.

## **Book Information**

Lexile Measure: 430L (What's this?)

Series: Hands-On Science Fun

Paperback: 24 pages

Publisher: Capstone Press (February 1, 2011)

Language: English

ISBN-10: 1429662158

ISBN-13: 978-1429662154

Product Dimensions: 0.2 x 11.2 x 9.2 inches

Shipping Weight: 4 ounces (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 stars Â See all reviews (5 customer reviews)

Best Sellers Rank: #128,982 in Books (See Top 100 in Books) #77 in Books > Children's Books

> Science, Nature & How It Works > Experiments & Projects #37841 in Books > Reference

Age Range: 4 - 8 years

Grade Level: Preschool - 1

## **Customer Reviews**

This is the best book on bubbles I have found. It is a great "how to" book and the text and pictures are perfect for my first graders. I use this book several times during the year. I use it during my unit on bubbles (the practice of science), when we learn to write "how to" books and when we learn about text features. This series (Hands-On Science Fun) is fantastic. I highly recommend it for K-2 classes.

This is a title from a newer series by Pebble Plus that I like because the organization, layout and design of each page is appropriate for young readers. There is a clear, brief intro that pulls the reader into the ideas in the text and the materials list includes pictures of each material - which supports not only young readers but our ELL students as well. Each page that describes the procedures has nicely spaced text (space between words and between lines) and not too much text and there is a full page picture that makes clear the step being taken. At the end there is an explanation of the scientific concept with the subtitle "How does it work?" My only criticism would be

that the steps are not subtitled - "step 1," "step  $2\tilde{A}\phi\hat{A}$   $\hat{A}$  and so forth. I think this should be part of your discussion with students when they critique the book and it would be easy enough to "revise" the book with students by adding sticky notes with "step  $1\tilde{A}\phi\hat{A}$   $\hat{A}$  and so forth. Or not!

I purchased three of these books to give to kids for gifts as we all love bubbles in the family:)

Great book for teaching How to writing.

#### Great Book! Easy to follow to!

### Download to continue reading...

Beaker, Bubbles & the Bible #2: Even More Bible Lessons from the Science Lab (Beakers, Bubbles and the Bible) How to Make Bubbles (Hands-On Science Fun) Cool Paper Folding: Creative Activities That Make Math & Science Fun for Kids!: Creative Activities That Make Math & Science Fun for Kids! (Cool Art with Math & Science) The Invisible Hands: Top Hedge Fund Traders on Bubbles, Crashes, and Real Money Soaps, Bubbles & Scrubs: Natural products to make for your body and home I Wonder Why Soap Makes Bubbles: and Other Questions About Science Pop! A Book About Bubbles (Let's-Read-and-Find-Out Science, Stage 1) Ears & Bubbles: Dancing My Way from The Mickey Mouse Club to The Lawrence Welk Show Science Play (Williamson Little Hands Series) (Williamson Little Hands Book (Paperback)) SOUND: THE HANDS-ON APPROACH TO SCIENCE (MAKE IT WORK! SCIENCE) Friendship Bracelets 101: Fun to Make, Fun to Wear, Fun to Share (Can Do Crafts) Fizz, Bubble & Flash!: Element Explorations & Atom Adventures for Hands-On Science Fun! (Williamson Kids Can! Series) Cool Flexagon Art: Creative Activities That Make Math & Science Fun for Kids! (Cool Art with Math & Science) Animal Habitats! (Williamson Little Hands Series) (Williamson Little Hands Book) Learn CSS in One Day and Learn It Well (Includes HTML5): CSS for Beginners with Hands-on Project. The only book you need to start coding in CSS ... Coding Fast with Hands-On Project) (Volume 2) Learn C# in One Day and Learn It Well: C# for Beginners with Hands-on Project (Learn Coding Fast with Hands-On Project) (Volume 3) Hands on Rigid Heddle Weaving (Hands on S) Little Hands Sea Life Art & Activities: Creative Learning Experiences for 3- To 7-Year-Olds (Little Hands Book) Little Hands Celebrate America!: Learning about the U.S.A. Through Crafts & Activities (Little Hands Book) Health Is in Your Hands: Jin Shin Jyutsu - Practicing the Art of Self-Healing (with 51 Flash Cards for the Hands-on Practice of Jin Shin Jyutsu) (2014 Next Generation Indie Book Award Finalist)

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