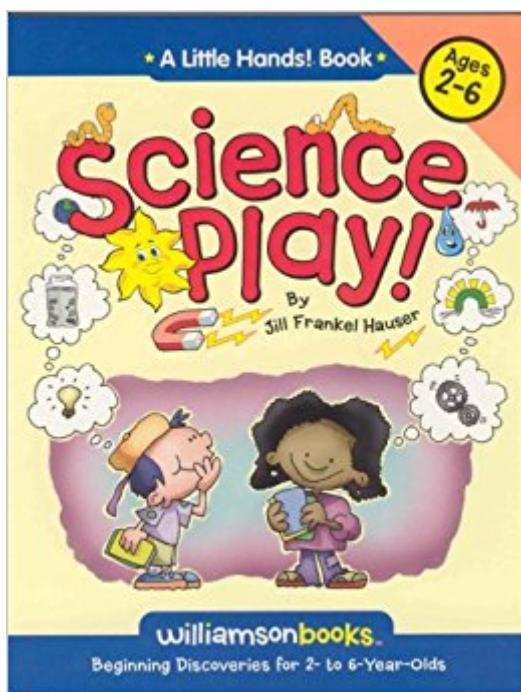


The book was found

# Science Play (Williamson Little Hands Series) (Williamson Little Hands Book (Paperback))



## Synopsis

Suitable for ages 2 to 6 years, this book helps kids to discover science all around them - biology in the backyard, chemistry in the kitchen and physics in the block pile. It includes 65 safe age-appropriate activities to encourage kids to discover, sort observe, predict, and think creatively.

## Book Information

Series: Williamson Little Hands Book (Paperback)

Paperback: 144 pages

Publisher: WilliamsonBook (September 15, 2006)

Language: English

ISBN-10: 0824967984

ISBN-13: 978-0824967987

Product Dimensions: 8.5 x 0.4 x 10.9 inches

Shipping Weight: 1.2 pounds (View shipping rates and policies)

Average Customer Review: 4.5 out of 5 stars 27 customer reviews

Best Sellers Rank: #165,758 in Books (See Top 100 in Books) #100 in Books > Children's Books > Science, Nature & How It Works > Experiments & Projects

Age Range: 3 - 6 years

Grade Level: Preschool - 1

## Customer Reviews

Jill Hauser teaches kindergarten in Redding, California, where she lives with her family. She is the author of *Gizmos & Gadgets*, *Super Science Concoctions*, *Easy Art Fun!*, and *Wow! I'm Reading!* all published by WilliamsonBooks. Mike Kline has been creating "infotoons," kid-friendly diagrams, and his own brand of comics for *Kids Discover* magazine for over 13 years. His humorous style of illustration can also be found in more than 25 children's activity books produced by WilliamsonBooks. He lives in Wichita, Kansas, with his family and cats Braack and Baxter, for whom he lives to hold the door open.

I ordered this book to go along with my son's upcoming science curriculum. I wish I would've found this book when my daughter's were in preschool. This book has the CUTEST and most SIMPLEST project ideas and recipes in it! This is science at first glance for little ones. It's JUST right for their little curious minds. It's not too in depth, not too complicated, not overly expensive for the projects, and it's also fun! I flipped through this book in planning his upcoming school year and I couldn't stop

thinking how every homeschooled parent of preschoolers and even kindergarteners should have this book! Most of the projects call for supplies that are EASY to find and some require a little ahead prep work, but nothing most parents couldn't swing together the morning of the lesson.

Will be great to use with preschoolers in a STEM setting.

I purchased this book for my daughter's second birthday, which is in May. I was hoping to use many of the ideas over the summer vacation. Since I am a teacher, I was looking for new ideas that would keep us both busy and help her learn more about science by experiencing it. I do have to say that the majority of these ideas- although educational, and require limited supplies, are more geared for probably age 3 and up. We didn't use too many ideas this summer, but I am looking forward to doing a lot more with this book next summer when she is 3. The book itself is visually appealing. Some of the Williamson books are not in full color, but this one is. (I love that)! It is well-organized as well. Can't wait to start using it more!

As a first time mom, I have a hard time explaining science to my little one. I feel like this helps me word science correctly so that her little curious mind can understand me without thinking that everything around her is rocket science. It also gives you plenty of activities so that family time is always fun!

I first picked this book up at the library. Now that I have to return it, I realize that I need to own it. There are so many wonderful activities and ideas in this book. I'm excited to do more of the activities in the spring and summer. I have 4 year old twins and a 20 month old and all 3 children have loved the activities so far. The book is for ages 2-6.

Awesome ideas

This book is an excellent way to introduce young children into the fun and exciting world of science. My children love to try new things and this was a great way to get them to learn about science. It was easy to read and fun to do.

Wife loves this book. Our LO really enjoys the experiments and is learning a lot from them, and she loves that these can mostly be created from things around the house and/or for just a few dollars.

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