

# Bathroom Science: 70 Fun and Wacky Science Experiments

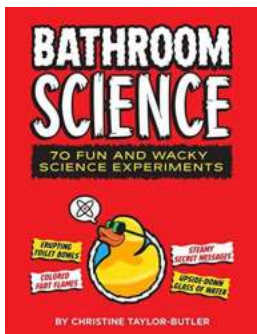


Are you ready to turn your bathroom into a laboratory? Get ready for some fun and wacky science experiments that you can do with everyday household items. From erupting volcanoes to magical slime, these experiments are sure to keep

you entertained and amazed. So, grab your lab coat and get ready to explore the fascinating world of bathroom science!

## 1. Creating a Homemade Lava Lamp

Description: In this experiment, we will create a lava lamp using oil, water, and food coloring. Watch as mesmerizing blobs move up and down, creating a stunning visual display.



### Bathroom Science: 70 Fun and Wacky Science Experiments by Christine Taylor-Butler (Kindle Edition)

★★★★☆ 4.9 out of 5

Language : English  
File size : 22491 KB  
Text-to-Speech : Enabled  
Screen Reader : Supported  
Enhanced typesetting : Enabled  
Word Wise : Enabled  
Print length : 144 pages



Method: Fill a glass jar with water, leaving some space at the top. Pour vegetable oil into the jar, filling it almost to the top. Add a few drops of food coloring and watch as the blobs start to form. Finally, drop an effervescent tablet into the mixture, and observe the mesmerizing lava lamp effect.



## 2. Exploring Floating and Sinking

Description: Can you make objects float or sink? In this experiment, you will explore the principles of buoyancy and density to make different objects either float or sink.

Method: Fill a sink or basin with water, and gather various objects around your bathroom. Predict whether each object will float or sink, and then test your

hypothesis by placing the objects in the water. Observe how some objects defy gravity while others sink to the bottom.

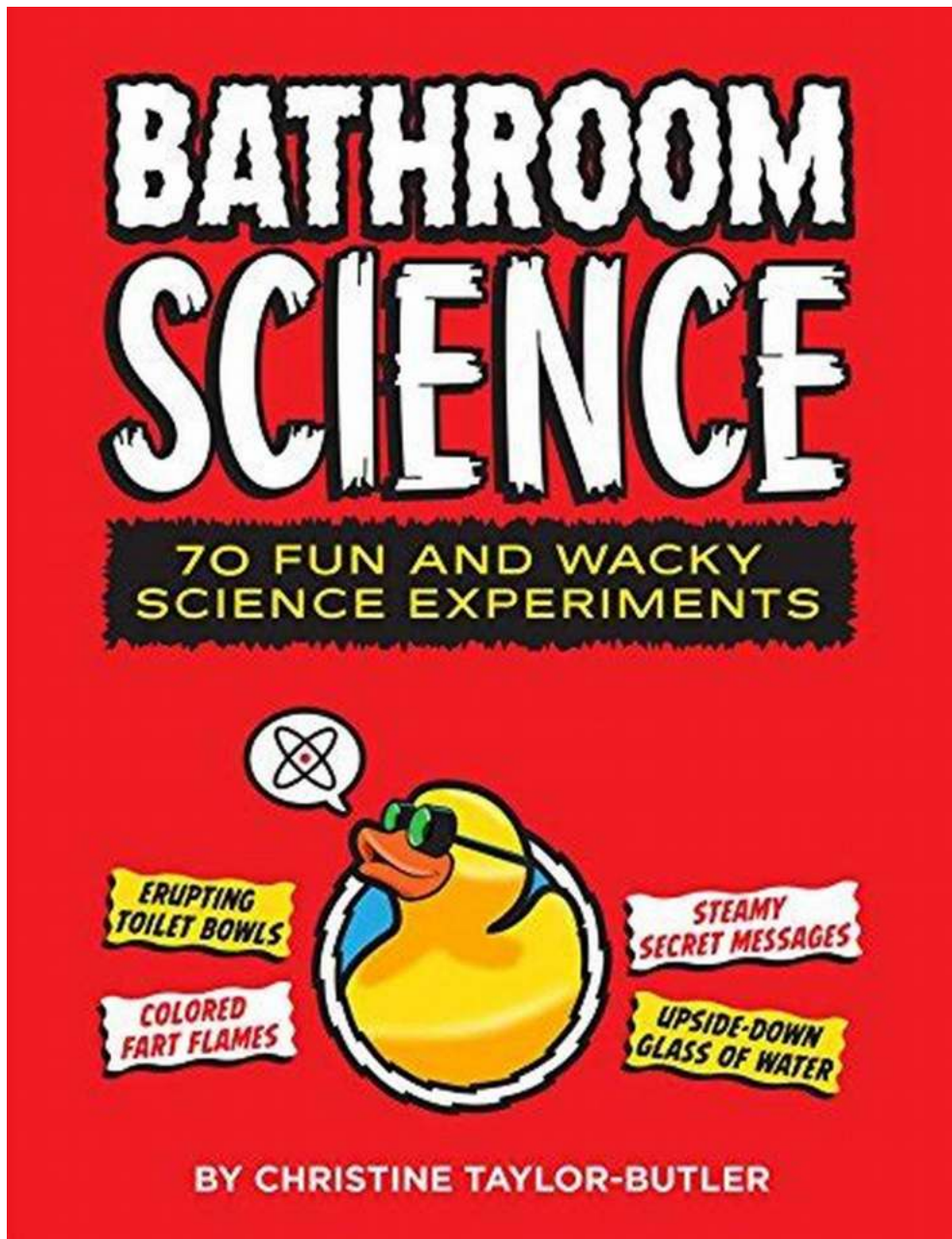


### 3. Creating Colorful Bath Bombs

Description: Bath bombs add a burst of color and fragrance to your bathwater. In this experiment, you will create your own DIY bath bombs using simple ingredients.

Method: Gather baking soda, citric acid, Epsom salt, essential oils, and food coloring. Mix the dry ingredients in one bowl and the wet ingredients in another. Slowly combine the mixtures while also adding the desired color and scent. Mold the mixture into shapes and let them dry for a few hours. Drop your homemade

bath bomb into a tub of water and watch as it fizzes and releases a colorful spectacle.



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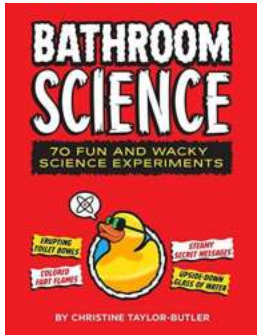
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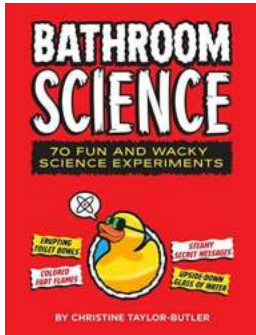
For kids who dare to do make things ooze, pop, stink, and erupt.

Create exploding toilet volcanoes, oozing sink slime, and bubbling bathtub cauldrons...all in the name of science! Each step-by-step experiment uses household and other easy-to-find materials so the young scientist's lab can be equipped quickly, inexpensively, and—for those who might worry—safely. Bathroom Science highlights the materials, the method, and the scientific "why" behind every experiment. Best of all, Bathroom Science makes science as simple (and occasionally explosive) as going to the bathroom.

We've packed in 101 kid-challenging experiments, including...

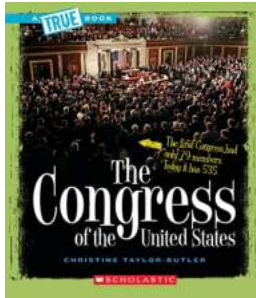
- \*Turn Your Toilet into a Volcano
- \*Steam Up a Secret Message
- \*Fill the Sink with Booger Slime
- \*Give Bathwater an Eerie Glow
- \*The Cackling Chicken of Death, and
- \*Make Your Own Stink Bomb (Eew!)

The folks who brought you Uncle John's Bathroom Reader...creating the next generation of mad (and amazing) scientists, one kid at a time! (Bwa-ha-ha!)



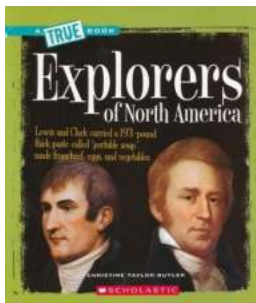
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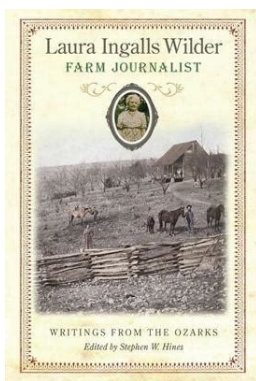
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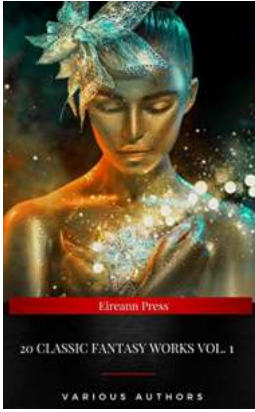
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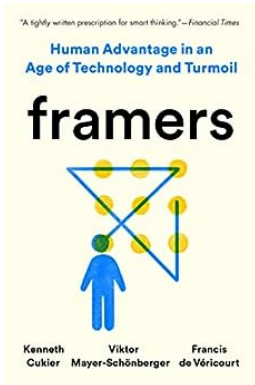
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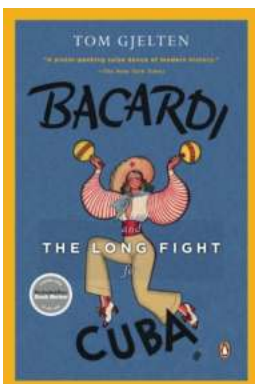
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