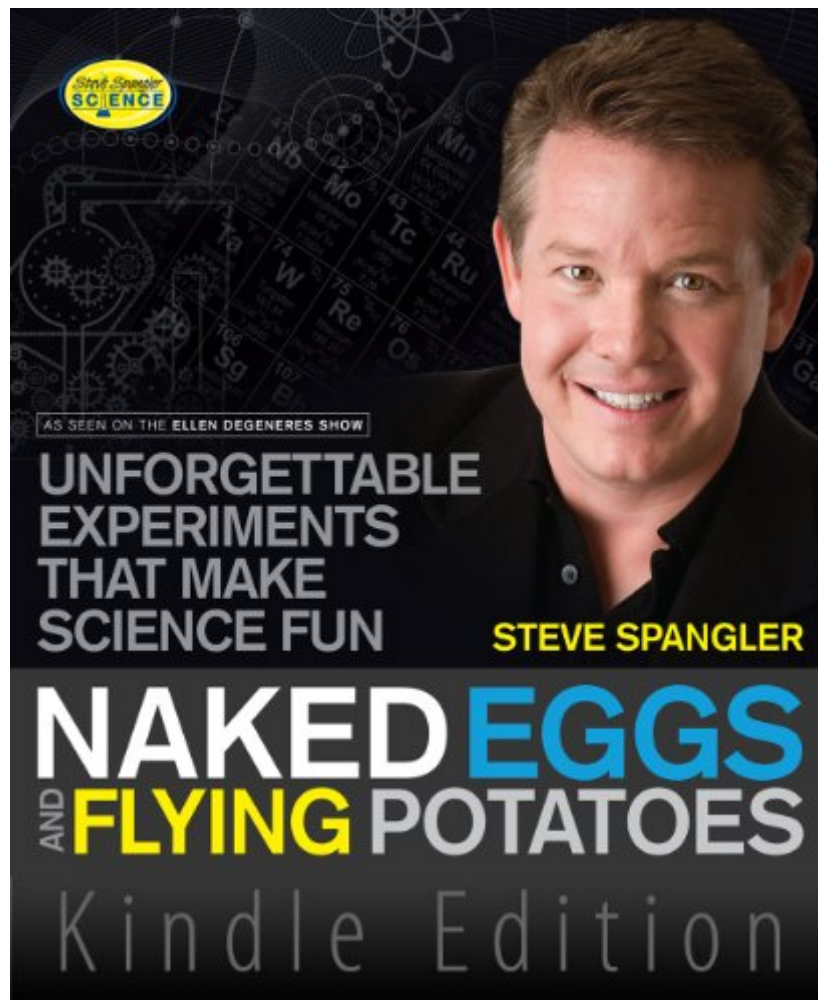




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Naked Eggs And Flying Potatoes: Unforgettable Experiments That Make Science Fun



Synopsis

From the creator of the mentos soda geyser--the viral video sensation--comes a collection of outrageously entertaining science experiments and cool tricks guaranteed to get ooohs and ahhs! Author, celebrity teacher and science guy Steve Spangler teaches you how to transform the ordinary into the amazing as you make everyday items ooze, bubble, fizz, and pop! Make people wonder . . . How did you do that? From flying toilet paper to trash can smoke rings, erupting soda to exploding sandwich bags, the experiments in Naked Eggs and Flying Potatoes will spark your imagination and totally impress your friends. Learn how to astound kids and kids-at-heart with easy and inexpensive experiments like: • Bubbling Lava Bottle • The Incredible Can Crusher • Nails for Breakfast • The Folding Egg • Quicksand Goo • Screaming Balloon • Burning Money This is not your ordinary book of science experiments. Naked Eggs and Flying Potatoes is a geek-chic look at Spangler's latest collection of tricks and try-it-at-home activities that reveal the secrets of science in unexpected ways. Photographs accompany the step-by-step instructions, and simple explanations uncover the how-to and why for each activity. Make potatoes fly, bowling balls float, and soda explode on command. But don't try these experiments at home . . . try them at a friend's home!

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Customer Reviews

This is my first year teaching 5th grade science, and this book is my best-kept secret. Not only are the experiments great fun, they're also inexpensive (our school has a very, very tight budget) and with a few exceptions that are clearly marked quite safe. What's best about Steve Spangler's chapters are his "What's Going On Here?" sections, in which he details, in simple and easily graspable language, the processes occurring. These are terrific introductions to complex science concepts the students are sure to encounter throughout their schooling—the Bernoulli Principle, Newton's Laws, thermodynamics, atmospheric pressure, and so on. Teachers can easily use this book and its fantastic sequel (Fire Bubbles & Exploding Toothpaste) to augment an existing program, but there's enough material here that you could basically build a curriculum around it. Parents too will thrill to this book's contents. Not only will these demonstrations engender in your children wonder and fascination, but you'll come off looking like a superhero. Highly, highly recommended.

The book presents the demonstration and the science in a very effective way. I was impressed by the thoroughness and thoughtful approach. However, it should be noted that these demonstrations are the same ones found in countless other "get kids interested" science demo books. For older kids, this is old hat if great quality.

I bought this book as a reference for my son's science project. I have to say this book is beautiful....odd as it sounds. The experiments have a lot of background information about how the experiment came about and stories about the author performing it on television. The pictures as beautiful as I said.... really well done.

This was purchased for my 9 year old granddaughter that loves science projects. The book is very easy to follow directions and explains the concepts very well. Supplies you need are often things you already have on hand. She has only had time to do a few of the projects, but she is very pleased with the book.

These books are great fun for kids and adults. I thoroughly enjoyed it and then passed it on to someone else who also loved it. Very fun read with lots of pictures.

10 year old nephew and his mom liked the book. He was curious. She's worried about carpet stains. Just about what I expected.

Really cool science projects, but beware that some are messy and/or inappropriate for the "under 12" crowd to be doing indoors or unsupervised.

This is such a fun book of science wonder!! It gives some fun exciting experiments that anyone can enjoy. My daughter is a big science nerd, and she loves to do these experiments with her friends. I love seeing her more away from screens and involved with more hands on learning that really excites her! She is almost 13, and still loves to learn all she can about science! I highly recommend this easy to follow, fun experiment book of science!

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