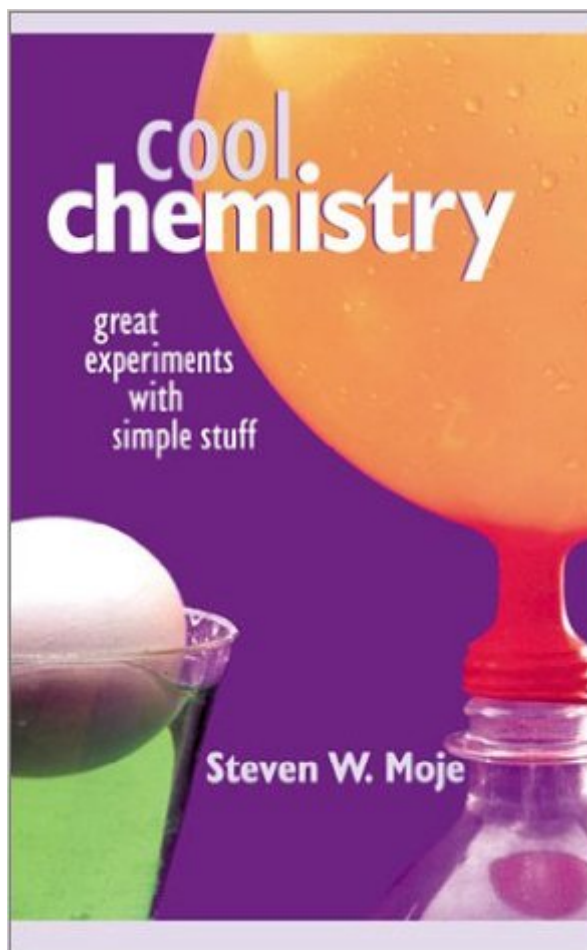


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Cool Chemistry: Great Experiments With Simple Stuff



Synopsis

There is a chemistry lab waiting for you in your closets and kitchen cupboards! First, gather your equipment, such as plastic bags and bottles, aluminum foil, and paper plates and cups. Next check out your supplies, including antacid tablets, baking soda, salt, detergent, vegetable oil, baby powder, and even some of your favorite foods. Now, you're ready to try dozens of the coolest chemistry experiments around! Race a soap-propelled boat. Get an egg to float in a glass of water. Grow your own crystals, stalactites, and stalagmites. Stir up a vinegar volcano. Amaze your friends with the mysterious multiplying pennies experiment--or send them secret messages with invisible ink you made yourself! You'll also find out plenty of fascinating facts about the world--because everything we can see, touch, taste, smell, or hear involves the awesome science of chemistry.

Book Information

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Average Customer Review: 3.0 out of 5 starsÂ Â See all reviewsÂ (2 customer reviews)

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Customer Reviews

I am a teacher with few supplies at my disposal. This book showed me ways to use common items from a grocery store to demonstrate chemistry without spending a fortune or needing hard to find supplies. The book includes a section on safety, which is very important. It also describes why each experiment works the way it does. This book is best for the elementary or middle school science teacher.

We have a science based six year old. School lessons and assignments have been fine. However,

the projects found inside the covers have taken his interest and enthusiasm to whole new level.

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