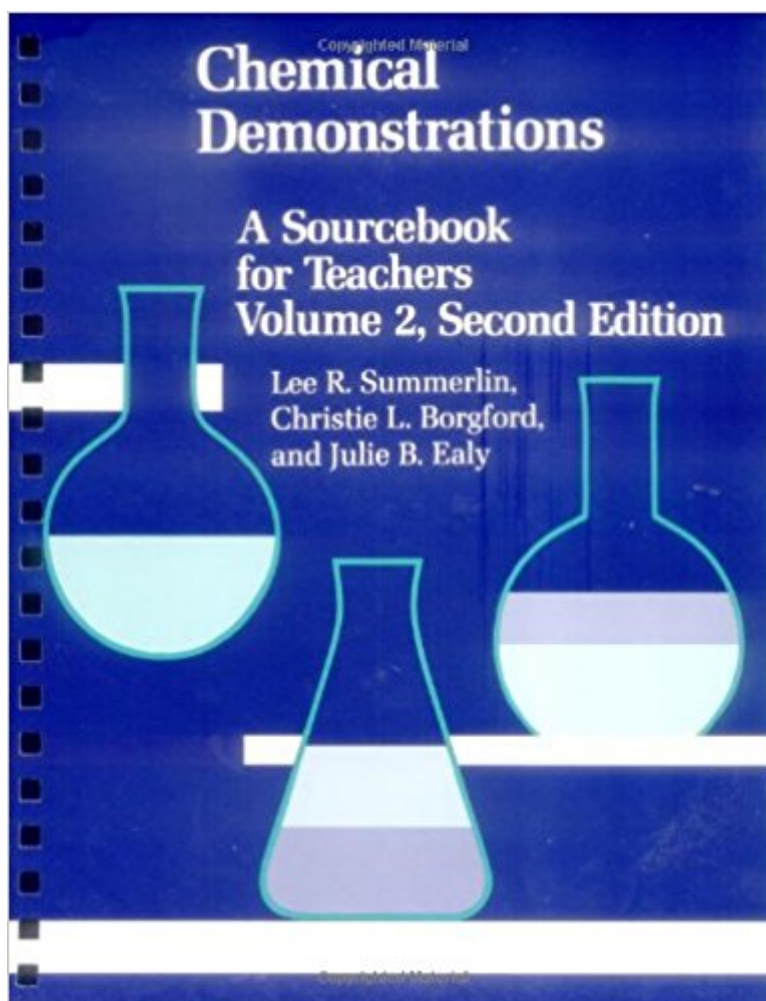


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# Chemical Demonstrations: A Sourcebook For Teachers Volume 2



## Synopsis

Follows the philosophy and format of the first volume. Contains 112 demonstrations appropriate for any introductory chemical program. Offers clear, concise text that details each demonstration.

Explains how to do it, what the reactions are, and how to prepare materials and solutions. Provides a cross listing of demonstrations and chemical topics, thus allowing you to quickly find the right demonstration to fit a specific topic. Will benefit both student and teacher.

## Book Information

Series: Chemical Demonstrations (Book 2)

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## Customer Reviews

I currently own over 25 chemistry demonstration books so I definitely can say with confidence that this is one book you need to own. The reason I purchase so many demo books is because I can't seem to find one that doesn't cost an arm and a leg for the needed supplies and equipment, or have a large danger factor. In one book I own, for example, it would cost me over 100 dollars for the supplies to do just one demo, plus all the prep time. I was able to use this book from the first day it arrived. Most of the demos I have seen in it so far have been easy, basic and cost effective. They are well written with easy to understand instructions. Most of the ones I have read don't require a hood or safety shield, (although I have not yet finished perusing the book.) I teach in a school with a very limited budget and few lab supplies so I was very excited with these demos. The chemicals involved are very standard ones that most schools already have in their chemical closets. I teach standard high school chemistry, and although I have not done a demo from the book with a super

WOW factor yet, I am happy that the ones I have used so far have captured the interest of my students and generated several discussions. I am definitely going to buy the first volume as well. This has become my economical, quick, and easy to understand go-to book for the semester.

A classic book of demonstrations for chemistry teachers. Pair this with volume 1 and you've got a great repertoire of presentations for your students. Get the "Demo a Day" series to go along with these two volumes, and you'll never again need another demonstration resource.

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