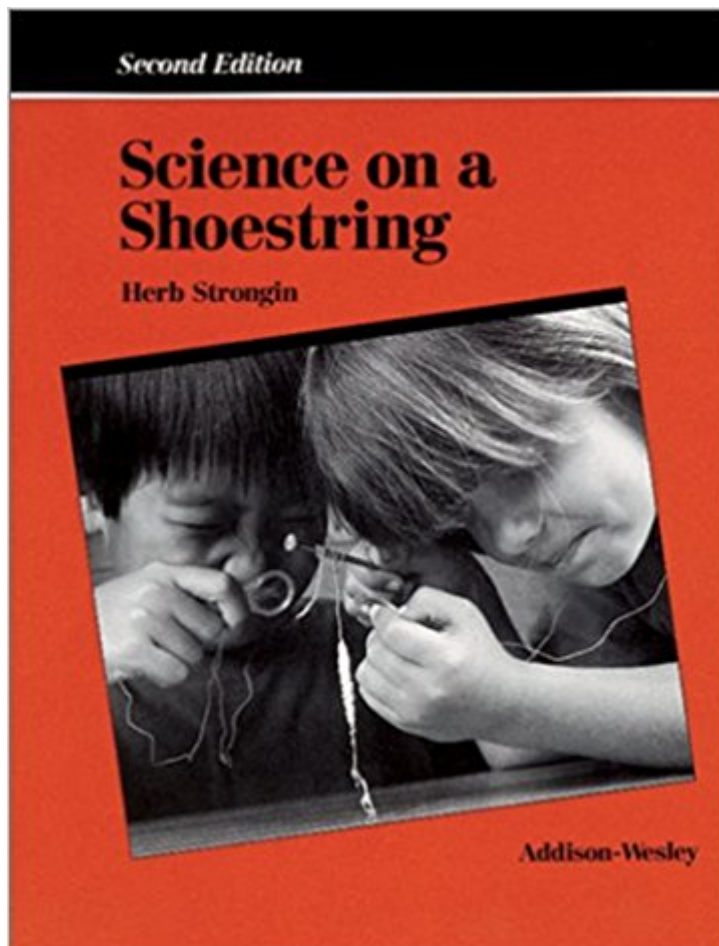


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Science On A Shoestring



Synopsis

This resource enables teachers to implement a high-quality and affordable science program. The Second Edition offers chapters on earth science, ecology, and light and optics. Grades K-8

Book Information

Spiral-bound: 196 pages

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Average Customer Review: 4.4 out of 5 stars 4 customer reviews

Best Sellers Rank: #449,235 in Books (See Top 100 in Books) #182 in [Books > Science & Math > Experiments, Instruments & Measurement > Experiments & Projects](#) #677 in [Books > Education & Teaching > Schools & Teaching > Instruction Methods > Science & Technology](#) #1818 in [Books > Textbooks > Education > Elementary Education](#)

Customer Reviews

the book has good and cheap activities i can do in the classroom setting.i wish it had more of the activities

Herb Strongin was lightyears ahead of other science educators when he published SOS (1976). He recognized that there are a few big ideas in science, and if students organize their investigations around topics of interest that are sequenced to support those big ideas, then science content understanding will emerge from DOING science. The activities in this book are simple, at times unusual, and they really work! Elementary teachers with little content background in science will find these activities to be understandable and doable. Experienced teachers will find lots of suggestions for how to take their kids deeper into subjects. This is a GREAT book, and with it, Herb Strongin has left a lasting mark on science education.

After thoureauly reviewing the experiments in this exceptional book, I've come to identify with the author's implicit philosophy: get'em while they're curios! With collections like this unique lab manual for children in every field, the education crisis in America would be solved!

This is a collection of simple, yet unusual, science experiments for the elementary classroom using easily available materials. Presentation plans and explanations accompany the experiment.

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