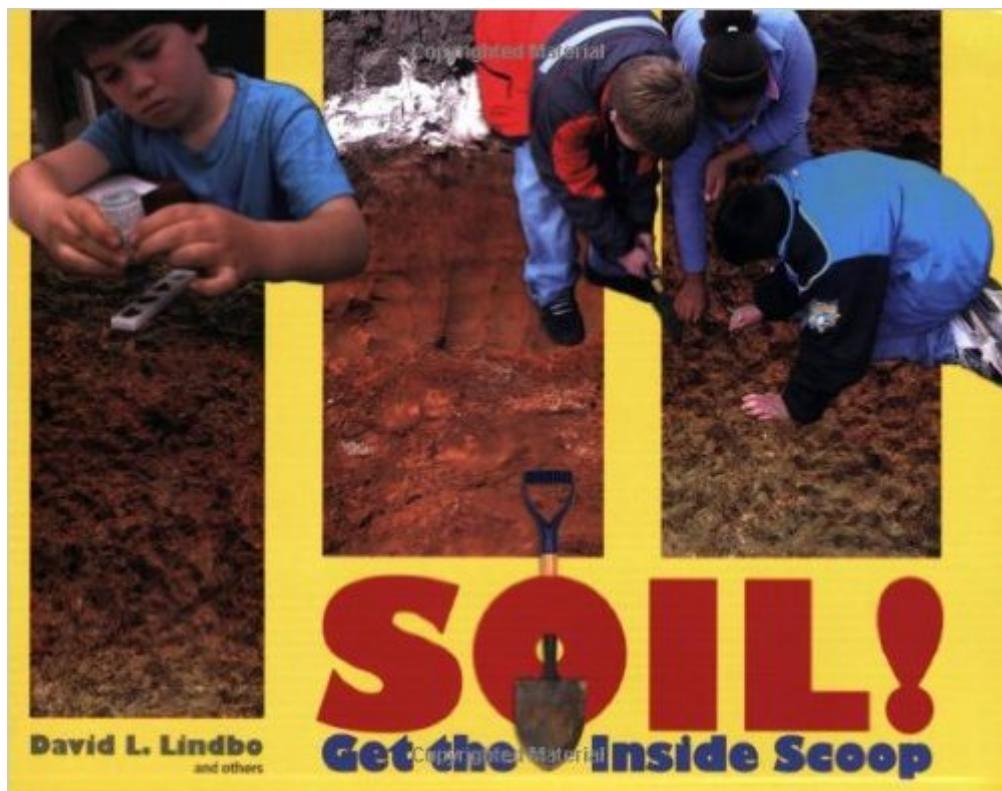


The book was found

SOIL! Get The Inside Scoop



Synopsis

Get kids excited about the living world of soil with this new publication from the Soil Science Society of America. Written for children aged 9-12, this 36-page, full-color book explores how soil is part of our life—the food we eat, the air we breathe, the water we drink, the houses we live in, and more. Along the way, readers learn about different kinds of soil and meet the scientists who work with soil every day. Give this book as a gift to a child you know, or buy in bulk for donation to local classrooms, libraries, and after-school programs. It's a wonderful way to share your passion for soils with the next generation of soil scientists. The American Society of Agronomy, Crop Science Society of America, and Soil Science Society of America are prominent international scientific societies headquartered in Madison, Wisconsin. The Societies specialize in peer-reviewed, high-quality science titles for a wide variety of audiences. Some of the many areas we publish in include:-Soils Methods and Management-Crop Development and Improvement-Agrosystem Management and the Global Food Crisis-Environmental Conservation and Climatology

Book Information

Paperback: 36 pages

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Product Dimensions: 0.2 x 10.8 x 8.2 inches

Shipping Weight: 7.2 ounces (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 starsÂ See all reviewsÂ (2 customer reviews)

Best Sellers Rank: #802,611 in Books (See Top 100 in Books) #117 inÂ Books > Science & Math > Agricultural Sciences > Soil Science #119 inÂ Books > Children's Books > Education & Reference > Science Studies > Nature > Rocks & Minerals #9416 inÂ Books > Children's Books > Science, Nature & How It Works

Customer Reviews

Wow, they sure fit a lot into this one. Engaging graphics explain how soil is made, what different types of soils there are, and how to take care of it.

This book provides a strong introduction to soil science for elementary students. Excellent descriptions of soil composition, importance of soil in the environment, and types of soil. The clear

photographs and clear graphics enhance the text. I particularly like the voices of actual scientists discussing the importance of soil scientists speaking directly to students. This is a hit with our 4th grade students.

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