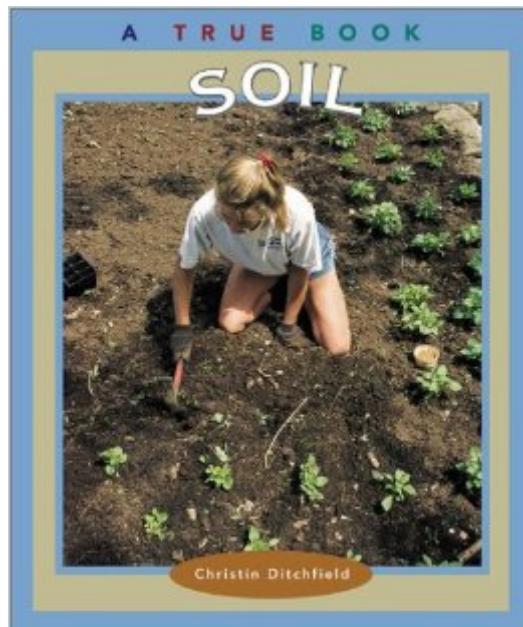


The book was found

Soil (True Books: Natural Resources)



Synopsis

True Books are an indispensable addition to any collection. Each book guides readers through the facts that nurture their need to know. Get down and dirty with this introduction to one of our most important resources. Learn how soil is formed, what it's made of, what it's used for, and how we can protect it from dangers like erosion and pollution.

Book Information

Lexile Measure: 790 (What's this?)

Series: True Books: Natural Resources (Paperback)

Paperback: 48 pages

Publisher: Children's Press(CT) (March 2003)

Language: English

ISBN-10: 0516293680

ISBN-13: 978-0516293684

Product Dimensions: 7 x 0.1 x 8.5 inches

Shipping Weight: 4 ounces (View shipping rates and policies)

Average Customer Review: 4.8 out of 5 starsÂ See all reviewsÂ (4 customer reviews)

Best Sellers Rank: #505,396 in Books (See Top 100 in Books) #289 inÂ Books > Children's Books > Education & Reference > Science Studies > Earth Sciences #6488 inÂ Books > Children's Books > Science, Nature & How It Works

Age Range: 7 - 9 years

Grade Level: 2 - 4

Customer Reviews

I ordered a set of six to use for a guided reading group in my second grade classroom. This book fits our soil unit perfectly. The writing is at grade level but includes appropriate advanced vocabulary specific to the subject matter. I wanted this book so I could integrate our science unit into my literacy block and it was a great choice. The book is interesting and the kids really enjoyed reading it. The group that read it with me loved the extra information they knew and other kids asked to read the book when we were done!

Excellent information and beautiful pictures! Very educational! I can't wait to read and show to my second graders!

This is a good resources for a study of soil.

Great book for my natural resource unit!

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Soil (True Books: Natural Resources) The Soil Will Save Us: How Scientists, Farmers, and Ranchers Are Tending the Soil to Reverse Global Warming Soil Physics with Python: Transport in the Soil-Plant-Atmosphere System Sand and Soil: Earth's Building Blocks (Rocks, Minerals, and Resources) Natural Gas Trading: From Natural Gas Stocks to Natural Gas Futures- Your Complete, Step-by-Step Guide to Natural Gas Trading The Rajneesh Chronicles: The True Story of the Cult that Unleashed the First Act of Bioterrorism on U.S. Soil ACSM's Resources for Clinical Exercise Physiology: Musculoskeletal, Neuromuscular, Neoplastic, Immunologic and Hematologic Conditions (Acsm's Resources for the Clinical Exercise Physiology) Managing Hospitality Human Resources with Answer Sheet (AHLEI) (5th Edition) (AHLEI - Hospitality Supervision / Human Resources) Studying Soil (Searchlight Books: Do You Dig Earth Science?) SOIL! Get the Inside Scoop Rocks and Soil: Real Size Science Dirt: The Scoop on Soil (Amazing Science) Seed, Soil, Sun: Earth's Recipe for Food Year-Round Indoor Salad Gardening: How to Grow Nutrient-Dense, Soil-Sprouted Greens in Less Than 10 days The Independent Farmstead: Growing Soil, Biodiversity, and Nutrient-Dense Food with Grassfed Animals and Intensive Pasture Management Teaming with Microbes: The Organic Gardener's Guide to the Soil Food Web, Revised Edition (Science for Gardeners) Bokashi Composting: Scraps to Soil in Weeks German Seed in Texas Soil: Immigrant Farmers in Nineteenth-Century Texas (Texas Classics) The Guide to Hydroponic Gardening for the Novice: How to Grow Great Vegetables Without Soil Free Soil, Free Labor, Free Men: The Ideology of the Republican Party before the Civil War

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