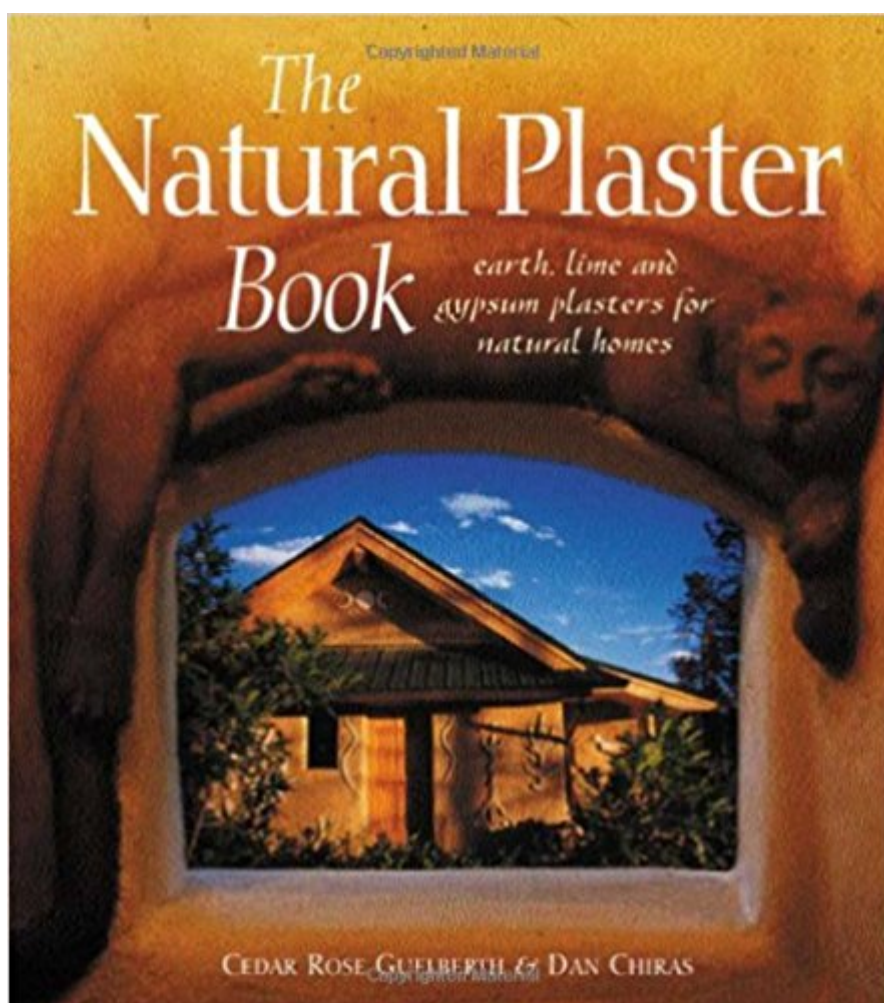




The book was found

The Natural Plaster Book: Earth, Lime, And Gypsum Plasters For Natural Homes



Synopsis

For builders of natural homes (straw bale, cob, adobe, rammed earth, and other natural materials), this unique step-by-step guide takes the confusion out of choosing, mixing, and applying natural plasters. From principles to practicalities, and with every stage of the process illustrated, *The Natural Plasters Book* details the entire process of plastering with earth, lime, and gypsum for a long-lasting and durable finish. Starting with an overview and history of the natural building movement, the book handles a wide variety of topics including earthen plaster versus cement stucco, tools and techniques of the trade, plaster recipes, and pigmenting plaster or painting walls with natural paints. First-time builders will appreciate tips on common mistakes (and how to avoid them) discussed at each stage of the plastering process. Special focus is paid to the importance of planning and designing for earthen plasters—before building begins. The only comprehensive guide available on natural plasters, this book is written for the growing number of people who have decided to build their own natural homes as well as for professionals. Heavily illustrated with practical drawings and photographs, it also includes an extensive resource guide listing books, magazines, videos, builders, and suppliers. *Marketing Plans: Ads in Natural Home and Environmental Building & Design*—National print review campaign to natural building, self-sufficiency, and environmental magazines, newsletters, websites. Cedar Rose Guelberth has been working with natural home construction and plaster techniques for 25 years and is a nationally recognized natural building educator and consultant. Dan Chiras is the author of fifteen books including *The Natural House: A Guide to Healthy, Energy-Efficient, Environmental Homes* (ISBN: 1-890132578, Chelsea Green, 2000). Both authors live in Colorado. Also Available *The Art of Natural Building: Design, Construction, Resources* TP \$26.95, 0-86571-433-9—USA *Straw Bale Building: How to Plan, Design, and Build with Straw* TP \$24.95, 0-86571-403-7—USA

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Customer Reviews

Dan Chiras is an internationally acclaimed author who has published over 24 books, including *The Homeowner's Guide to Renewable Energy*. He is a certified wind site assessor and has installed several residential wind systems. Dan lives in a passive solar home in Evergreen, Colorado. Dan Chiras is an internationally acclaimed author who has published over 24 books, including *The Homeowner's Guide to Renewable Energy*. He is a certified wind site assessor and has installed several residential wind systems. Dan lives in a passive solar home in Evergreen, Colorado.

Plaster and adobe, well, they belong together. They are a holon, a system, they are like love and marriage... not many adobe people get the value of plaster, lime especially. It's a labor thing, for sure, it's pre-industrial, it's historic, going back to Rome and back and back..... you get the picture. This is the definitive book on plaster. It is written by experts who appreciate the craft and its value to earth builders. It's absolutely necessary if you want to build with adobe and not have problems down the road, from going lazy, or going "modern" and making all kinds of mistakes. Of course, straw bale people need to read this. Cement is evil! Evil! Plaster is good. Good!

I just finished building my strawbale home -- and am very grateful for this book. I have nothing but great things to say about it. This book picks up where others leave off. An absolute must if you plan on using natural materials on your home. One must understand that working with natural materials is hardly a science-- and a fair amount of experimenting must be done to get satisfactory results. But the effort will be worth it! Get this book-- you won't be sorry. FYI-- I used an earthen plaster (clay, manure, sand) on the interior and exterior, and finished the interior with an alis and the exterior with a lime plaster and lime wash-- beautiful results!

This book was recommended by a relative when we were replastering the interior of an old home. It is a very useful book, for any kind of plaster architecture.

The Natural Plaster Book is an excellent book for people who are interested in environmentally

friendly way to create and update a home. I found it very informative and gave me just the information I needed to create my own plaster. Excellent read.

Cedar Rose includes lots of information, technique tips and recipes for a variety of different types of plasters. The pictures are helpful as well.

Learn recipes and process for building organic living shapes with plaster.

Like this book, lots of good info on the topic. It is all that I expected per the reviews I read.

it is naturebuilders bible

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