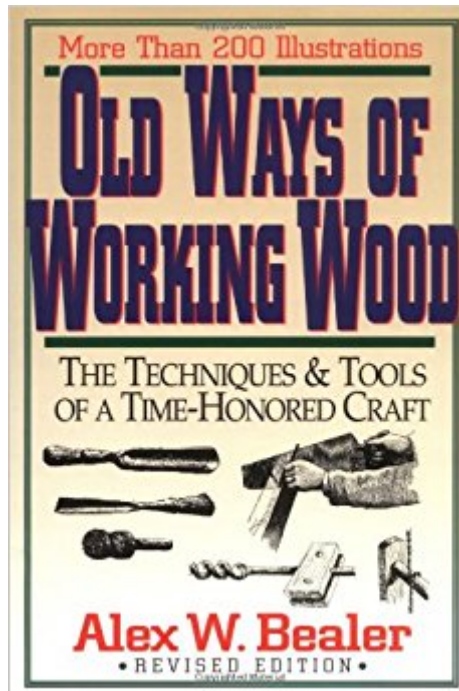


The book was found

# Old Ways Of Working Wood: The Techniques And Tools Of A Time Honored Craft



## Synopsis

A revised edition of a classic guide to woodworking methods that have been refined and developed over thousands of years. It teaches and preserves techniques and historical information that were lost when modern woodworking technology, dedicated to mass production, displaced the craftsman. Every woodworking operation—chopping, splitting, using the workbench, sawing, hewing, boring, chiseling, shaping, planing, turning—is described in detail. There is also information on the role of various tools in the evolution of wood products, the types and characteristics of wood, the preparation and maintenance of tools, collective tools of antique value, and instruction on the subtleties of the craft, from rabbeting to molding. The professional woodworker, the hobbyist, the collector, the antiques dealer, and the craft enthusiast will discover valuable information in this definitive work. It is reference, guide, and history all in one volume. This book contains over 200 line drawings by the author to illustrate age-old, yet fascinating, ways of working with wood. With chapters that describe the ways to fell a tree, methods for splitting wood, and more, along with a complete appendix and index, this is a great reference for anyone interested in the ways of wood working.

## Book Information

Hardcover: 255 pages

Publisher: Castle Books; Revised ed. edition (February 5, 2009)

Language: English

ISBN-10: 0785807101

ISBN-13: 978-0785807100

Product Dimensions: 6.3 x 1 x 9.3 inches

Shipping Weight: 1.2 pounds (View shipping rates and policies)

Average Customer Review: 4.5 out of 5 stars [See all reviews](#) (52 customer reviews)

Best Sellers Rank: #49,646 in Books (See Top 100 in Books) #54 in [Books > Crafts, Hobbies & Home > Home Improvement & Design > How-to & Home Improvements > Woodworking > Projects](#) #1458 in [Books > Crafts, Hobbies & Home > Crafts & Hobbies](#)

## Customer Reviews

If you are fascinated by old woodworking tools, this book is a must. A history and evolution of woodworking puts it all in perspective. The book is adequately illustrated (line drawings - no photos). The writer does a great job of explaining how to actually use some vintage tools - such as an adze, broadaxe, drawknife, etc. Surprisingly, some old technology has simply not been improved

upon, and this book will help the modern woodworker rediscover those forgotten secrets.

If you could have only one book on primitive wood working tools and skill sets, this would be " that book ". It's a hard cover with good layman definitions and instructions on how and why the tools and skill sets were used and the evolution of both. This book also has easy to understand illustrations of every subject discussed. This was the first book that I bought on the subject. Every other book that I have purchased on primitive wood working has paled in comparison. A great book, one of my most cherished.

My Dad loved this book! It was a Christmas gift. He was sick at the time and is very interested in the way things were accomplished before the modern equipment that he uses. He loaned it to someone who would have never returned it, and I drove to the man's house to retrieve it. There are not many things that my Dad would sit and read other than his Bible and equipment manuals, but this was a perfect gift!

I consider this a companion to his landmark history book on blacksmithing. Have been making my own wood turning and carving tools for a little while and this book makes spoke shaves and other edged tools less mysterious to make and use. Paul Sellers U Tube videos are complemented by reading this book. Harry Rogers U tube videos on bodgering and green wood working are given depth and breadth by this book. A used copy should be in every hobby smith's and every prepper's reference library.

To fully appreciate the working of wood in 2016, it's important to understand not only "HOW" wood was worked in the past but, more importantly, "WHY" it was worked in specific ways and with specific techniques and tools. Wood is a living organism and as such has various "character traits" and unique "personalities" as well as shortcomings and "character flaws". As just one example, author discusses the skill, techniques and cautions required to fell a tree with an axe properly and safely, especially in proximity to other trees or structures. Or how large tree trunks were originally sawed lengthwise into planks. Our ancestors throughout the world addressed all of those issues and developed tools, methods and regional adaptations so as to obtain the most from their work and from the wood itself. This book won't help you saw a straighter line or cut a tighter dovetail as those both require skills developed over time through repetition. And there are no plans on how to build a bread box or chest of drawers. But, it will help you to understand more about wood, about its

behaviors and about the proven techniques of working it that are still applicable today no matter if you're holding an old rip saw or a 20V cordless circular saw. Consider that the early settlers built rock-solid homes that are still standing, still inhabited, still rock-solid with massive beams, straight wooden plank floors, fancy wood trim and artistic wood appointments that were produced mainly from local trees and by local craftsmen. This is NOT a "how to" book. Rather, it is a look into the history involved in the working of wood and the tools that have been used over the centuries. Power tools are a great help but tremendous satisfaction can be experienced by using hand tools alone on a project.

Great book with a lot of information. If you are thinking about being off grid, this would be a book to keep in your library. I have enjoyed reading this and have been inspired to start a few projects. Some of the reading is a bit dry, but all the information put together will put you well on your way to working wood for any type of a project!!

Bought this as a Christmas gift for my daughter who loves working with wood. She has been increasing in the complexity of the projects she has taken on. This book has given her lots of useful little secrets to making quality products that last for generations. Great book! Great gift for those that love woodworking, building. Would definitely recommend and buy again.

My husband and I both love working with old wood--antiques, especially--and this book was a perfect gift for him. He loves making something old and forgotten into something beautiful and useful again--and this book has endless information, is presented in an interesting way, and I think would appeal to anyone who loves working with wood in any form.

[Download to continue reading...](#)

Old Ways of Working Wood: The Techniques and Tools of a Time Honored Craft 2012 Wood Design Package - including the National Design Specification® for Wood Construction (NDS®) & NDS Supplement: Design Values for Wood Construction (4 volumes set) Rural Wit and Wisdom: Time-Honored Values from the Heartland Rural Wisdom: Time-Honored Values of the Midwest (Rural Life) Julius and Bertha Noack: Blessed, Honored Pioneers Glass Beads: Tips, Tools, and Techniques for Learning the Craft (Heritage Crafts) Glass Beads: Tips, Tools, & Techniques for Learning the Craft Building Fences of Wood, Stone, Metal, & Plants: Making Fence with Wood, Metal, Stone and Living Plants Relief Carving Wood Spirits, Revised Edition: A Step-By-Step Guide for Releasing Faces in Wood Understanding Wood: A Craftsman's Guide to Wood Technology

Wood Finishing 101: The Official Guide to Wood Finishing What Wood Is That?: A Manual of Wood Identification (Studio Book) Three-Dimensional Structure of Wood: A Scanning Electron Microscope Study (Syracuse Wood Science) Handmade in Italy: "A Celebration of Italian Artisans Working in Ceramics, Textiles, Glass, Stone, Metal, and Wood" Art & Craft of Pyrography, The: Drawing with Fire on Leather, Gourds, Cloth, Paper, and Wood ISO 12215-3:2002, Small craft - Hull construction and scantlings - Part 3: Materials: Steel, aluminium alloys, wood, other materials WOODWORKING: Woodworking Beginner's Guide, A Complete Beginner's Guide With Easy To Make Woodworking Projects To Start Today ! -woodworking plans, wood craft books, woodworking pallet projects - Wood: Craft, Culture, History The Art and Craft of Handmade Books (Dover Craft Books) The 9 Ways of Working: How to Use the Enneagram to Discover Your Natural Strengths and Work More Effectively

[Dmca](#)