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If you want to bend wood this is the book for you. It is complet and insightful. Do not let the publication date effect your decision it is a must reference and instructional volume for the serious woodworker wanting to go to the next level.

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Bending Solid Wood To Form - USDA Forest Service

The species commonly used to produce bent members are white oak, red oak, elm, hickory, ash, beech, birch, maple, walnut, sweetgum, and mahogany. As stated, most softwoods have a poor bending quality and are not often used in bending operations. However, Pacific yew and yellow-cedar are exceptions to this rule.

Wood Handbook, Chapter 19: Specialty Treatments

Solid wood bending is the process of making a curved item by softening the stock and bending it to the desired curvature. The softening treatment is done by ...

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5.0 out of 5 stars wood bending handbook. 17 December 2012. Format: Paperback Verified

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Using the three basic approaches to producing curved parts—laminated bending, steam bending, and milling by machine—this book provides step-by-step instructions on each method, the pros and cons of each project, and how to troubleshoot problems. Also included are discussions and advice as to what methods will work and what methods will not in various applications.

A guide to wood-bending covers basic theories, design principles, bending methods, key techniques, and equipment.

"Whether making a delicate violin, a pair of skis or a graceful armchair, you'll need to bend wood. This text presents the basic methods and trade secrets from the experts."--Amazon.com.

Wood bending is intriguing to the vast majority of woodworkers, but until now most have not had access to the information they need to add it to their repertoire. This highly visual book and DVD changes that. It features step-by-step instruction on some of the most common techniques. Expert Lon Schleining explains and demonstrates both steam bending (where steam relaxes wood fibers so they can be shaped when clamped to a bending form) and bent lamination (where thin strips of wood are glued together, then clamped to a bending form). Schleining shows just how easy it can be to master these techniques, even using relatively low-tech equipment.

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In this beautifully compiled book, Charlie Whinney, the UK's leading expert on the topic, shares the secrets of the unique and magical craft of steam-bending. Although his creations look quite impossible, the reader will soon discover that wood can be made to behave in remarkable ways with the application of a little heat and steam. Charlie guides you through the ecological sourcing of wood for your projects and then, with practical instructions, reveals how to create 16 steam-bent masterpieces. Form a wooden coat hanger in the embers of a campfire, create perfectly round wooden hoops using just a saucepan and a mug, or use the steam from a kettle to shape a beautiful fruit bowl.

Wood bending is an ancient craft that is of key importance in many industries today, especially in those that manufacture furniture, boats and ships, agricultural implements, tool handles, and sporting goods. Of the several methods commonly used to produce curved parts of wood, bending is the most economical of material, the most productive of members of high strength, and perhaps the cheapest. Long experience has evolved practical bending techniques and skilled craftsmen to apply them. Yet commercial operations often sustain serious losses because of breakage during the bending operation or the fixing process that

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follows. There is a longfelt need for more reliable knowledge about: (1) Criteria for selection of bending stock; (2) better methods of seasoning and plasticizing wood for bending; (3) more efficient machines for the bending operation; (4) techniques for drying and fixing the bent part to the desired shape; and (5) the effect of bending on the strength properties of wood.

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