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With more than 300 color photos, this fourth authoritative Popular Mechanics Workshop tool book helps woodworkers take full advantage of this most essential piece of equipment. No guide will give them a better start: do-it-yourself author extraordinaire Rick Peters discusses every aspect of the lathe, from the simplest function up to the most advanced techniques. He

examines the various brands and models, as well as all their features and accessories, and then puts woodworkers through their paces. Peters delves right into the details of spindle, faceplate, bowl, and embellishing turning; finishing; making jigs and fixtures; and doing maintenance and troubleshooting. With those skills honed, woodworkers can turn to fine projects, including a lidded box and 2-tier candy dish. Highlights over 6,000 educational programs offered by business, labor unions, schools, training suppliers, professional and voluntary associations, and government agencies. This special re-print edition of George Alexander Ross's book "Wood Turning" is a guide to wood turning and using wood lathes. Written in 1909, this classic text provides insight into everything a person would wish to know about the art of wood turning and using a wood lathe. Topics include: Primitive Lathes, The Speed Lathe, Tools Used In Wood Turning, Tools Used For Measuring, Tools Used For Sharpening, Lathe Tool Practice, Wood Turning Projects and much more. Of particular interest are the twenty well presented lessons that will aid even the most humble beginner into becoming a competent wood carver. Note: This edition is a perfect facsimile of the original edition and is not set in a modern typeface. As a result, some type characters and images might suffer from slight imperfections or minor shadows in the page background. Metal Lathe for Home Machinists is a project-based course that provides a complete introduction to the lathe and lathe metalworking. This book takes beginners through all the basic techniques needed to tackle a wide range of machining operations. Advance through a series of practice projects that teach how to use the lathe and develop essential skills through practical application. Contained 12 lathe turning projects to develop confidence and become an accomplished home shop machinist, each project is designed to develop essential lathe skills that the reader will use again and again. All of the projects are extensively illustrated and full working drawings accompany the text. The book advances from basic projects to higher levels of difficulty as the course progresses, from a simple surface gauge to a milling cutter chuck where precision and concentricity is vital. After completing this course, the reader

will have amassed a wealth of practical skills and a range of useful workshop tools and equipment, while lathe owners with more advanced skills will discover new techniques.

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